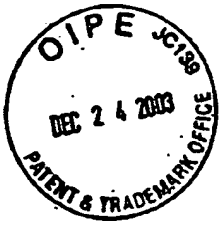


This diagram shows an exploded perspective view of a container assembly. The main component is a rectangular container body (M1000) with a lid (M1003). The lid is shown in an open position, revealing internal components: a series of vertical dividers (M1004a, M1004b) and a base plate (M1004). The container body has a front panel (M1001) and a side panel (M1002). A latch mechanism (M2015) is shown on the side panel. The lid has a hinge mechanism (M3022) and a locking mechanism (E0018, E0019, E0020).



Replacement Sheet

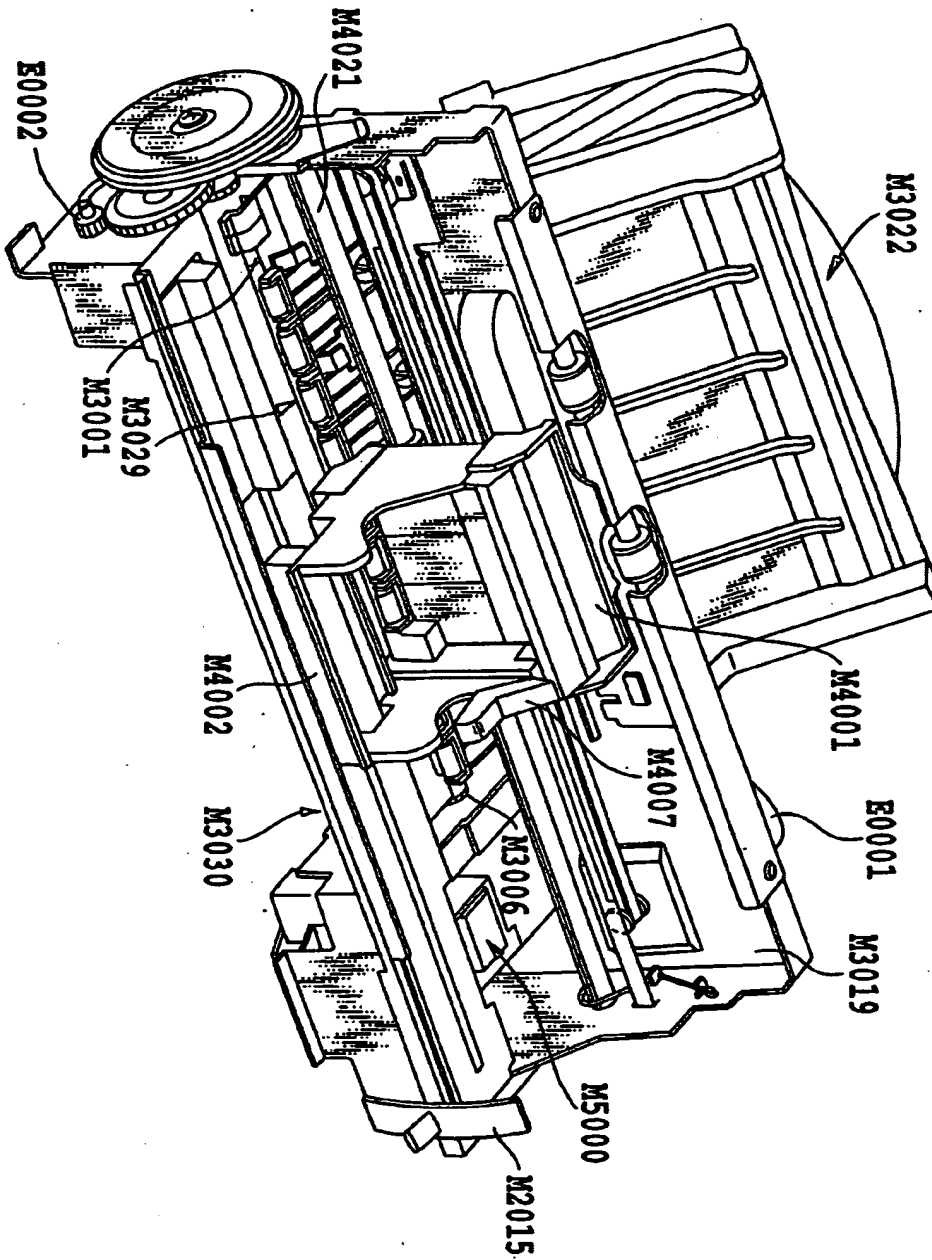


FIG. 2

Replacement Sheet

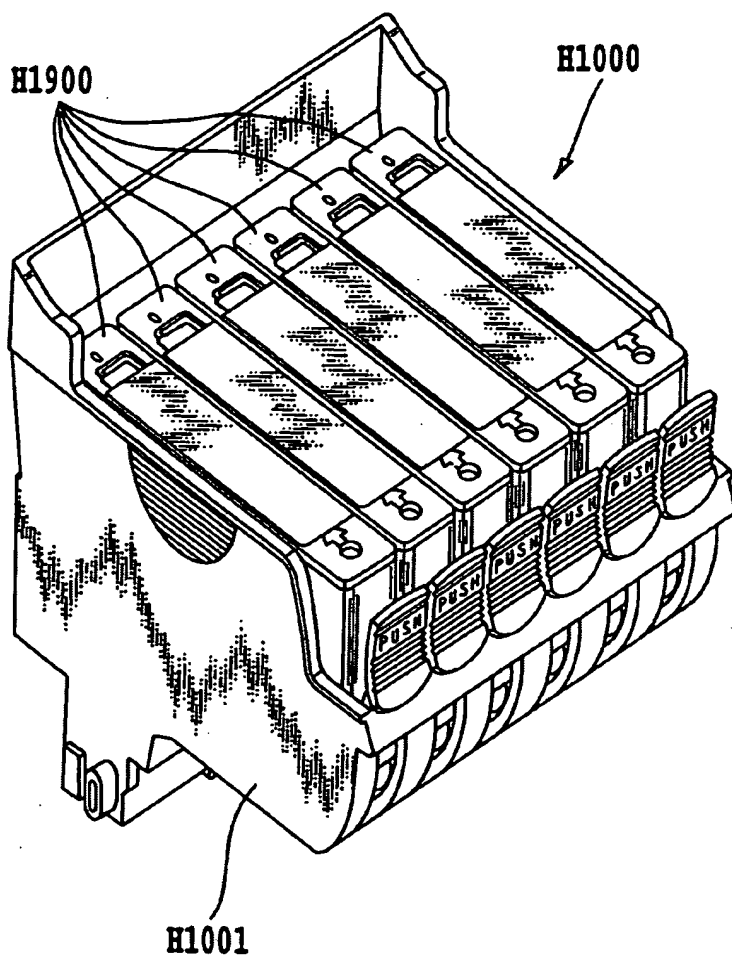


FIG.3

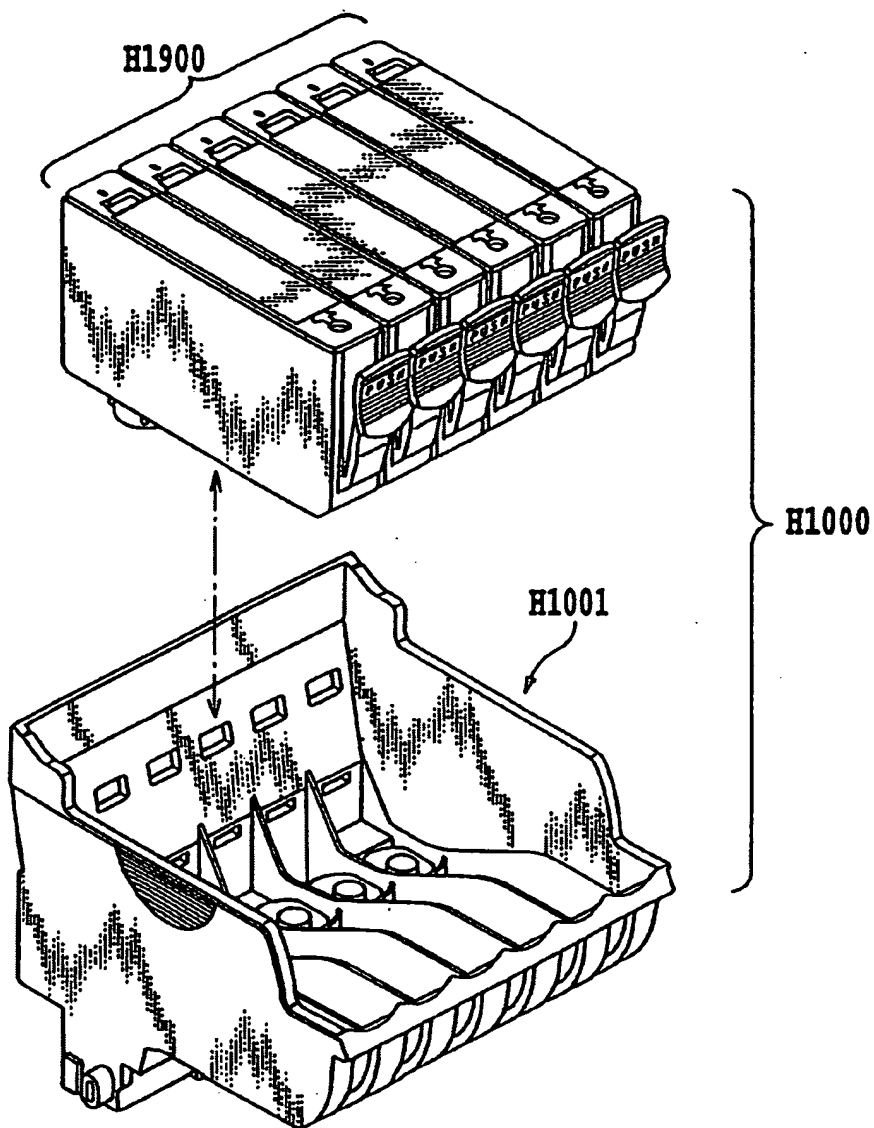


FIG. 4



Replacement Sheet

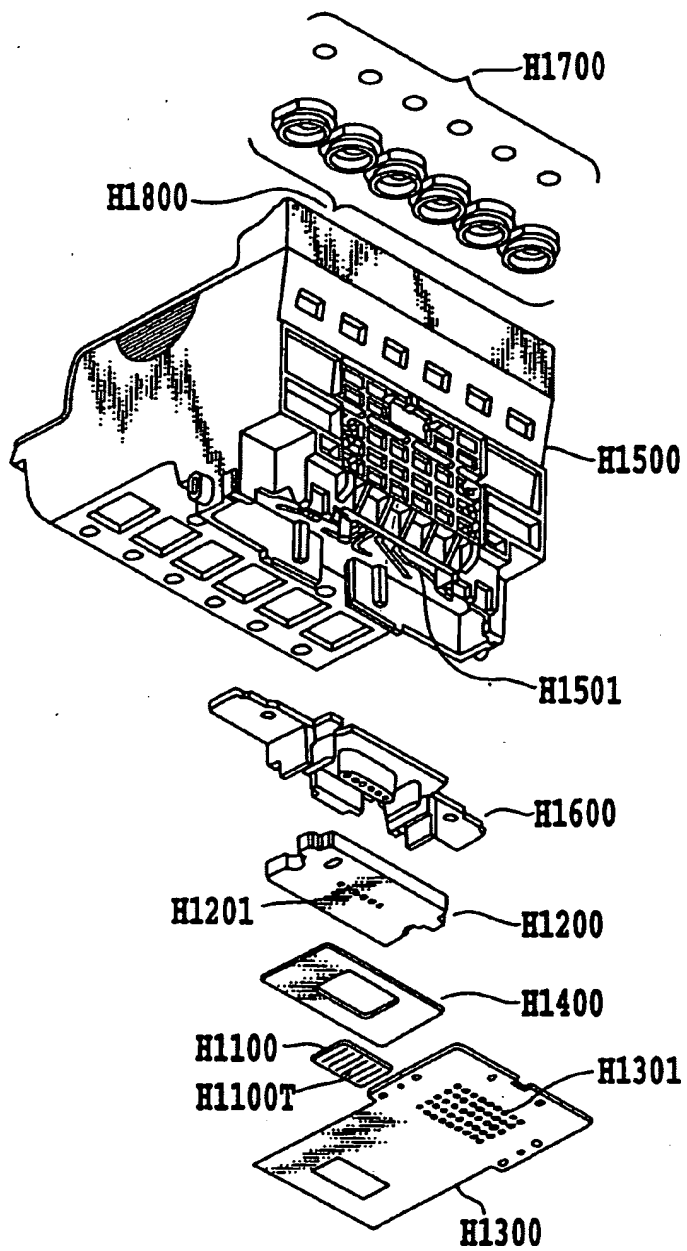


FIG.5

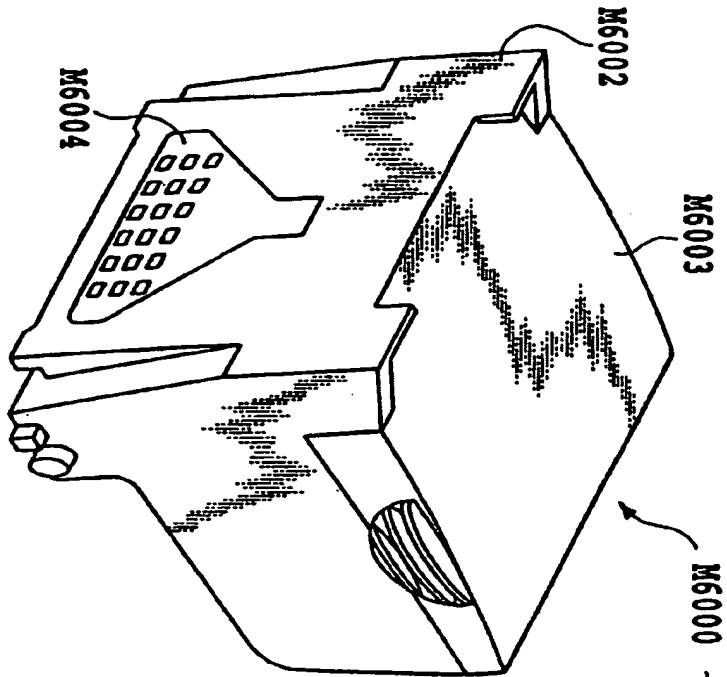


FIG. 6A

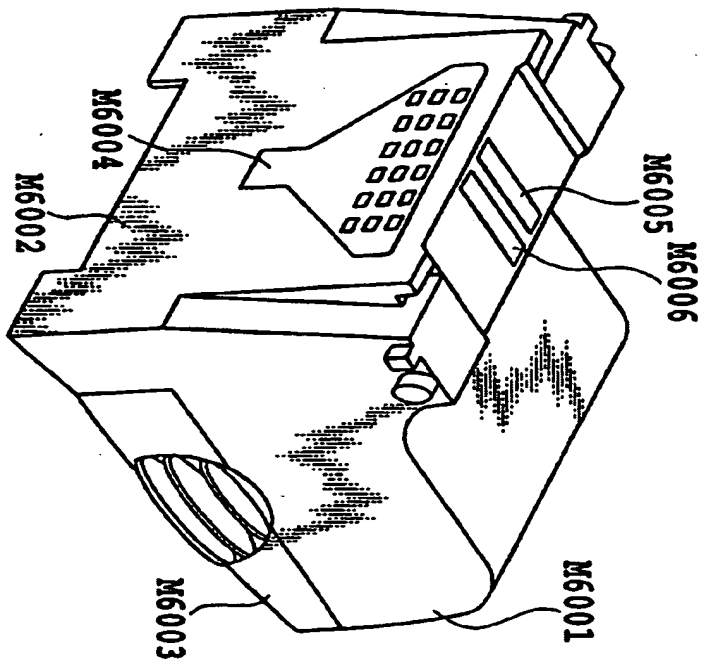


FIG. 6B

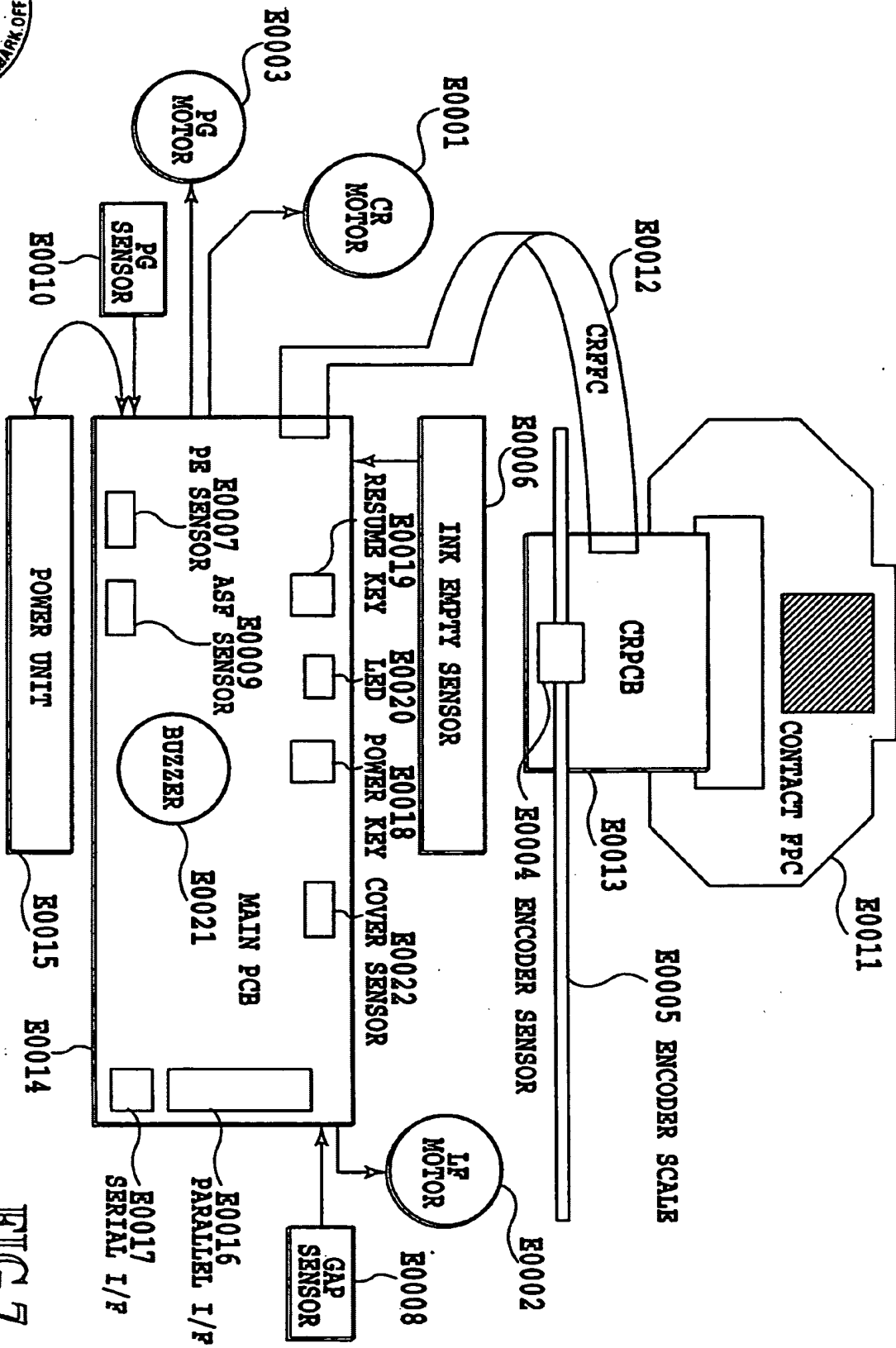
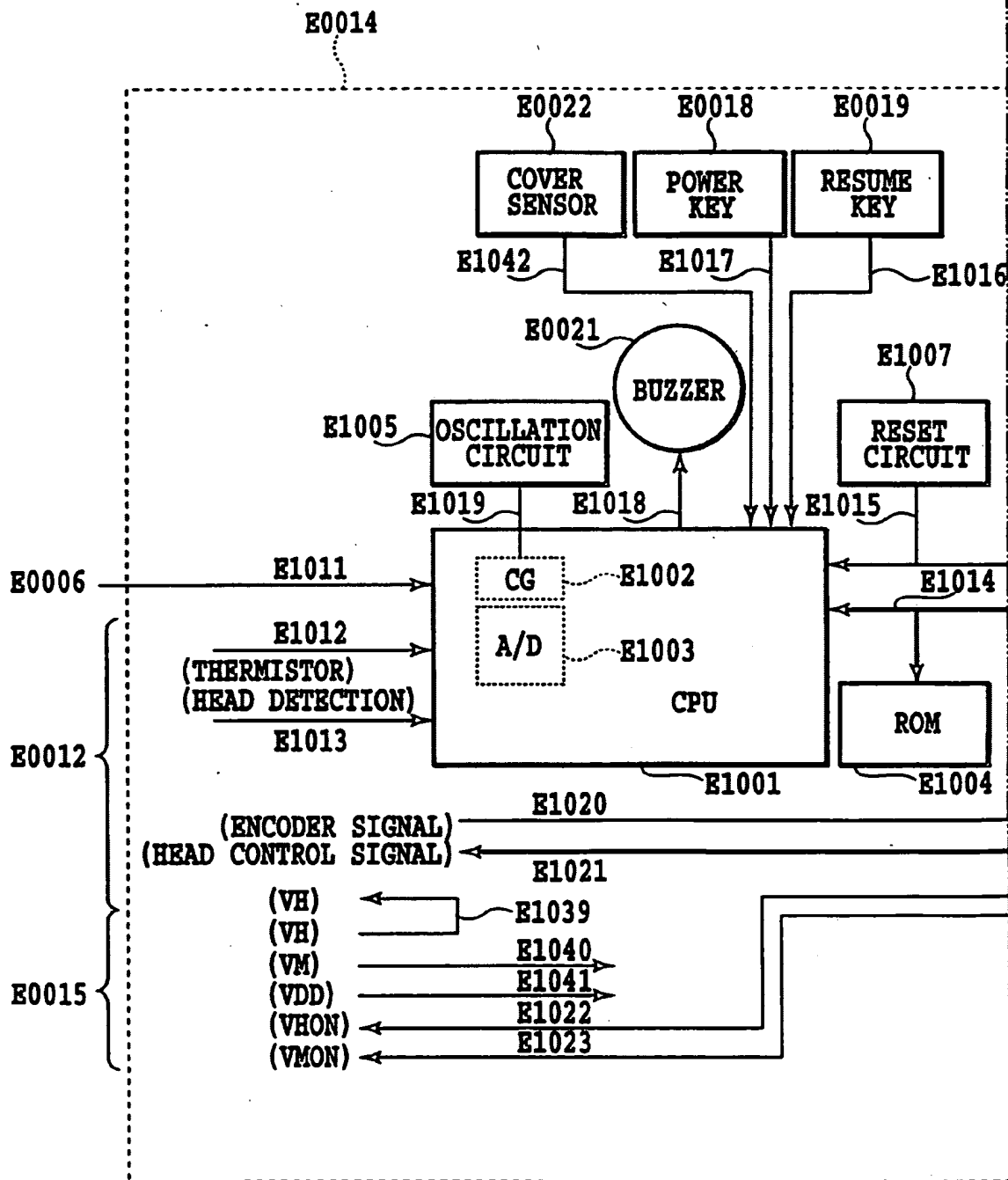
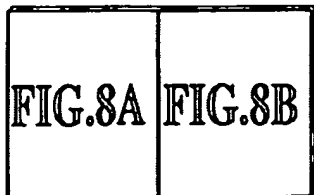


FIG. 7

FIG 8



Replacement Sheet

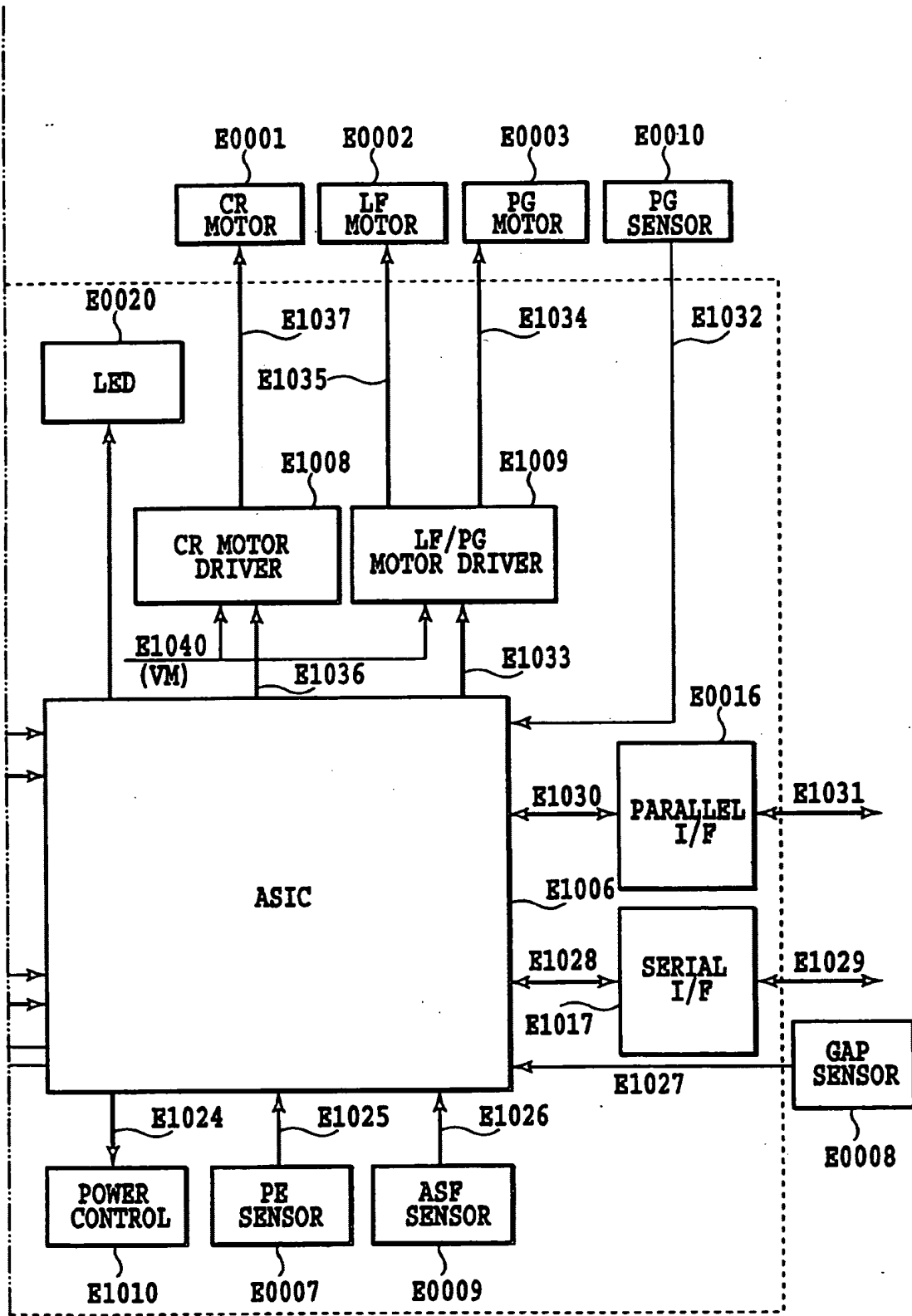


FIG. 8B

FIG.9

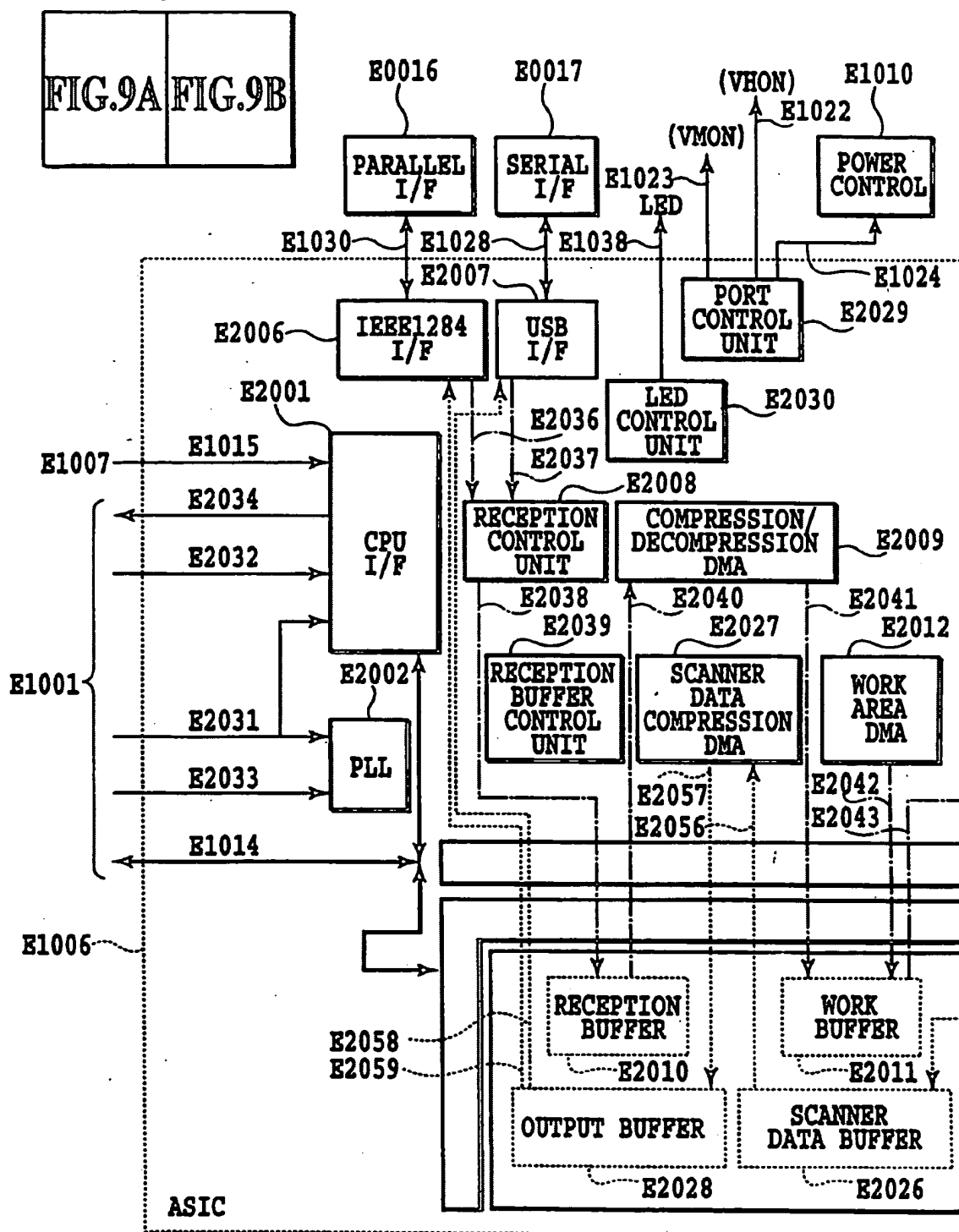


FIG.9A

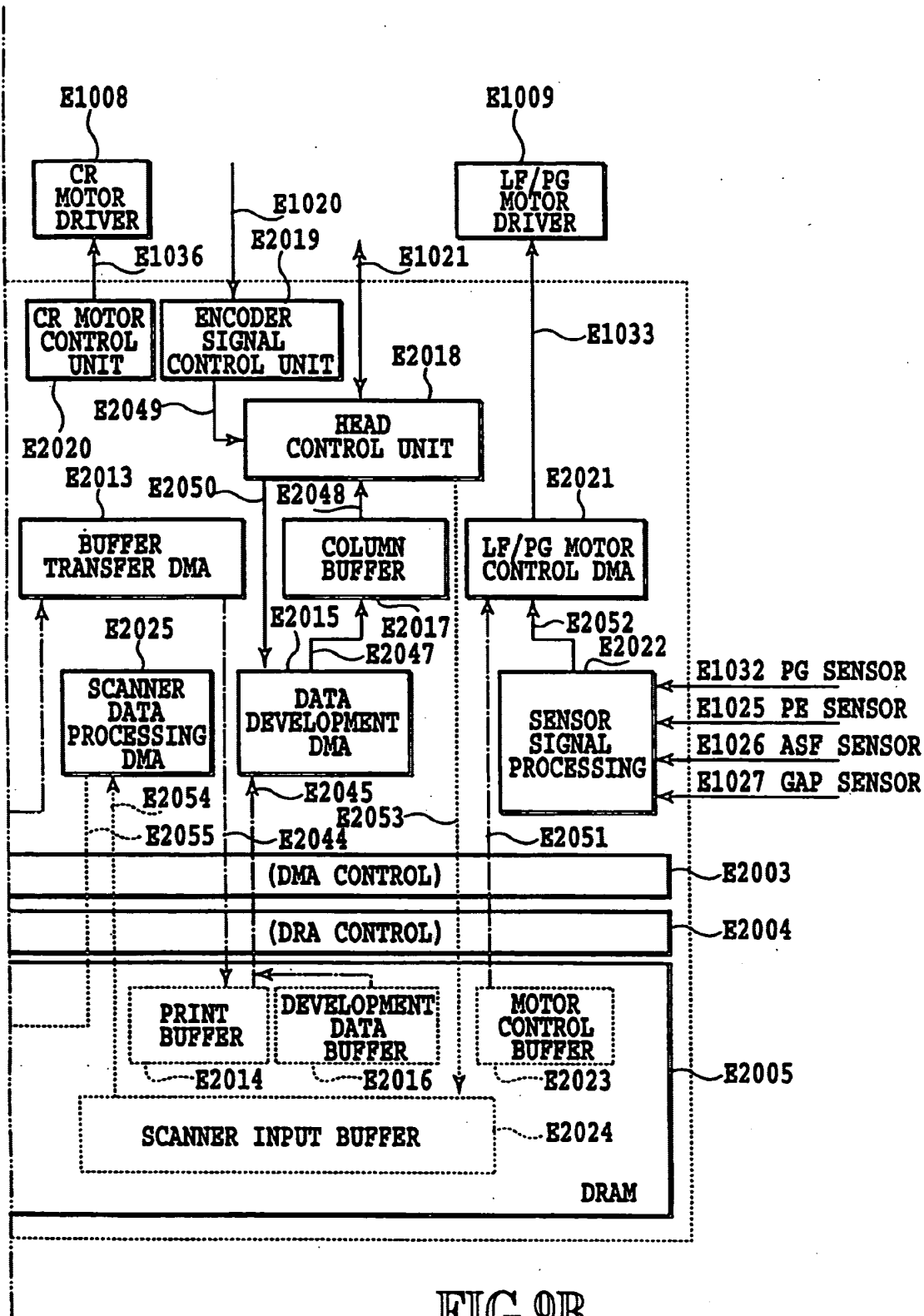


FIG. 9B

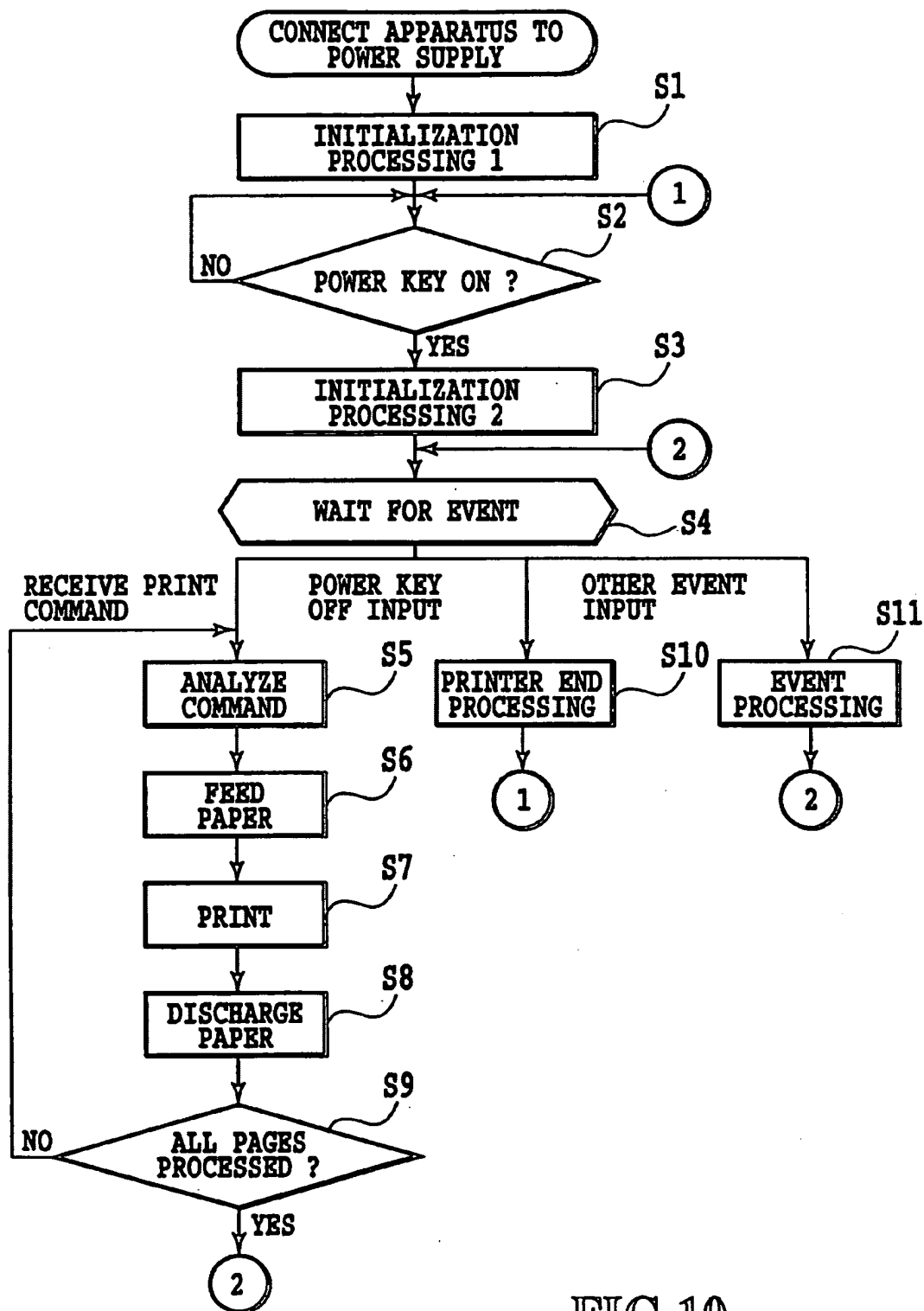


FIG.10



Replacement Sheet

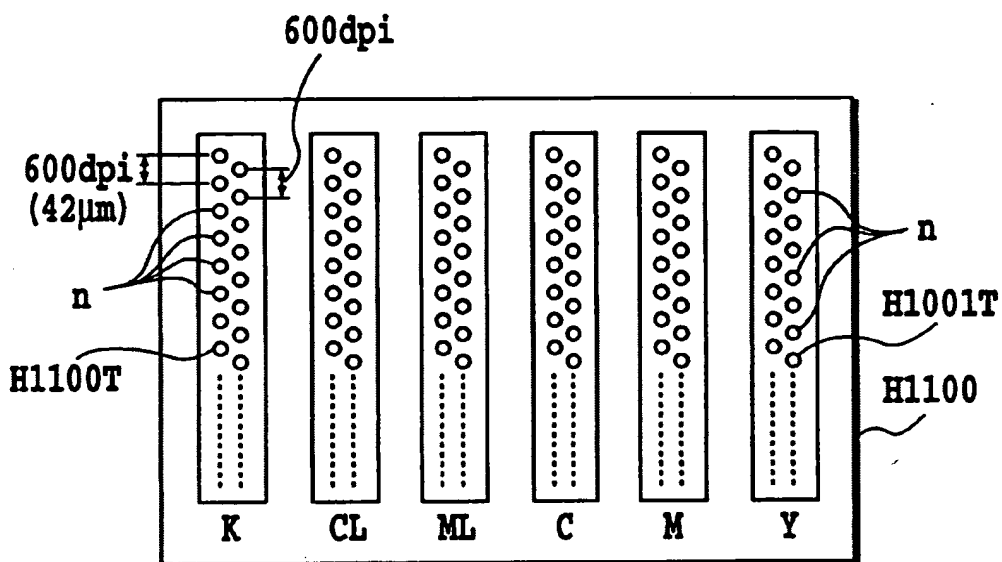


FIG.11

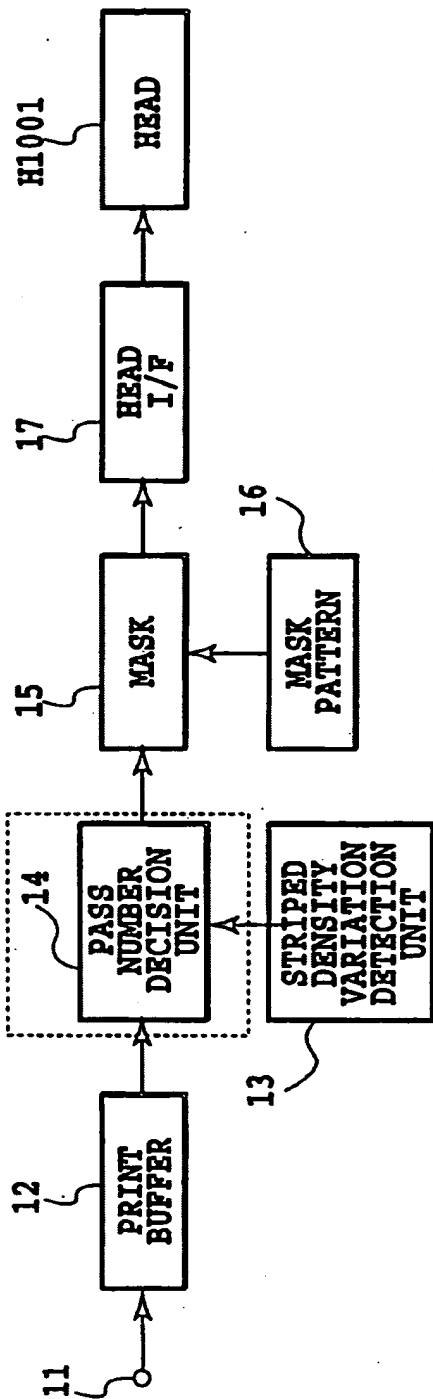
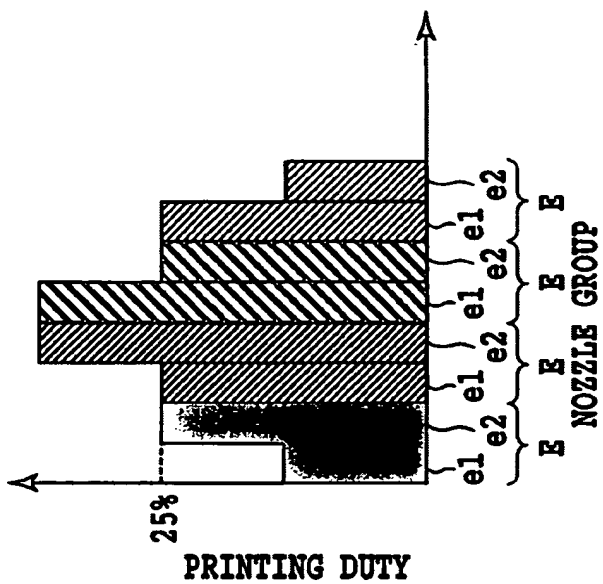
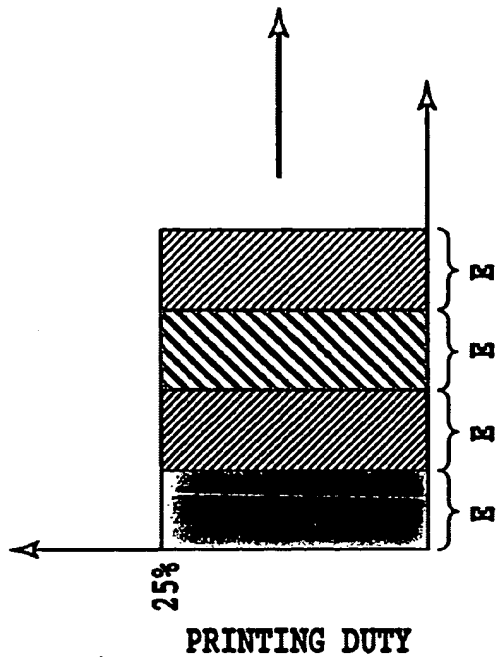


FIG.12



IN THE CASE OF
 4-PASS PRINTING

FIG. 13B



IN THE CASE OF
 4-PASS PRINTING

FIG. 13A

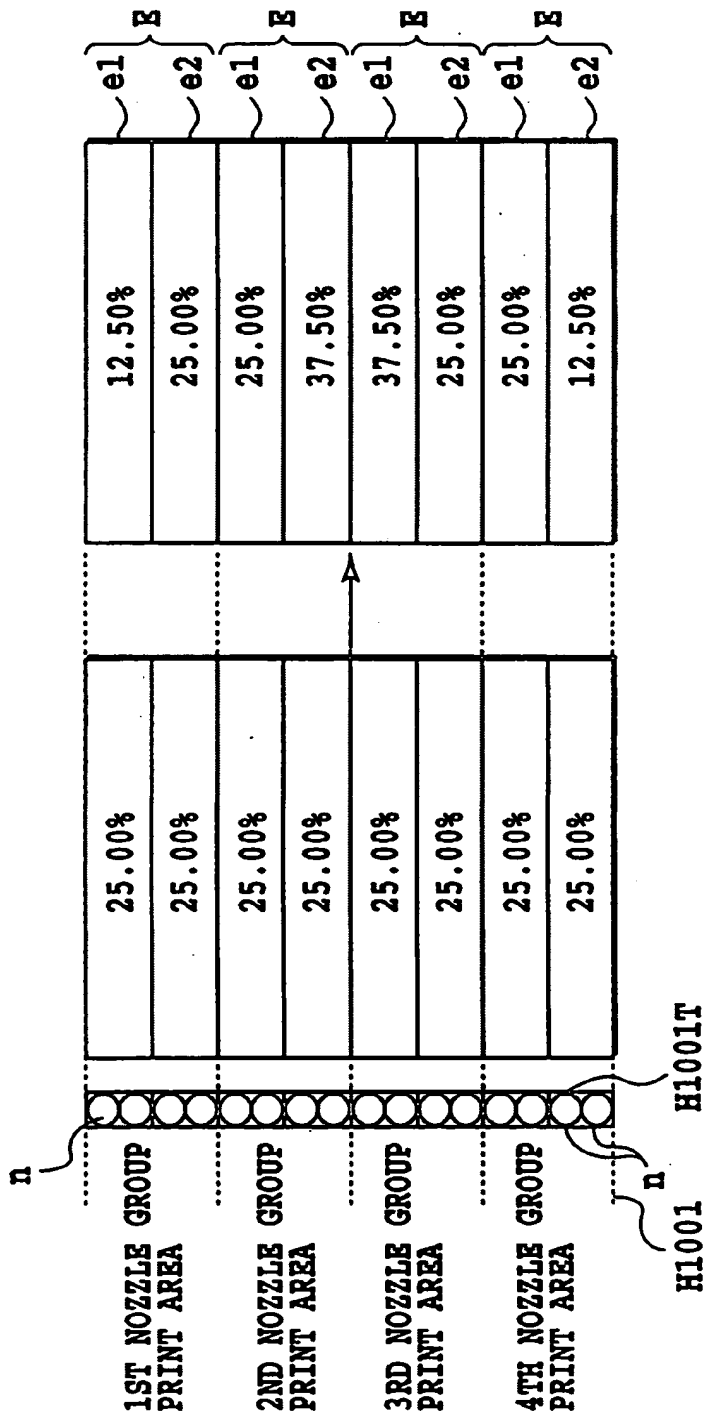
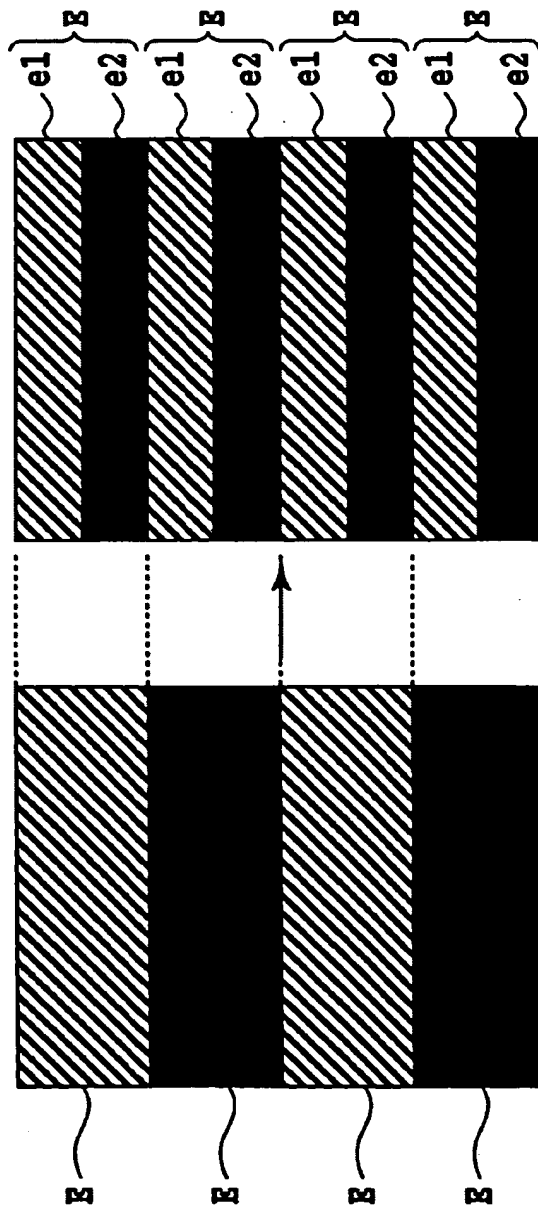


FIG.14B

FIG.14A



10-1

10-2

FIG.15A

FIG.15B

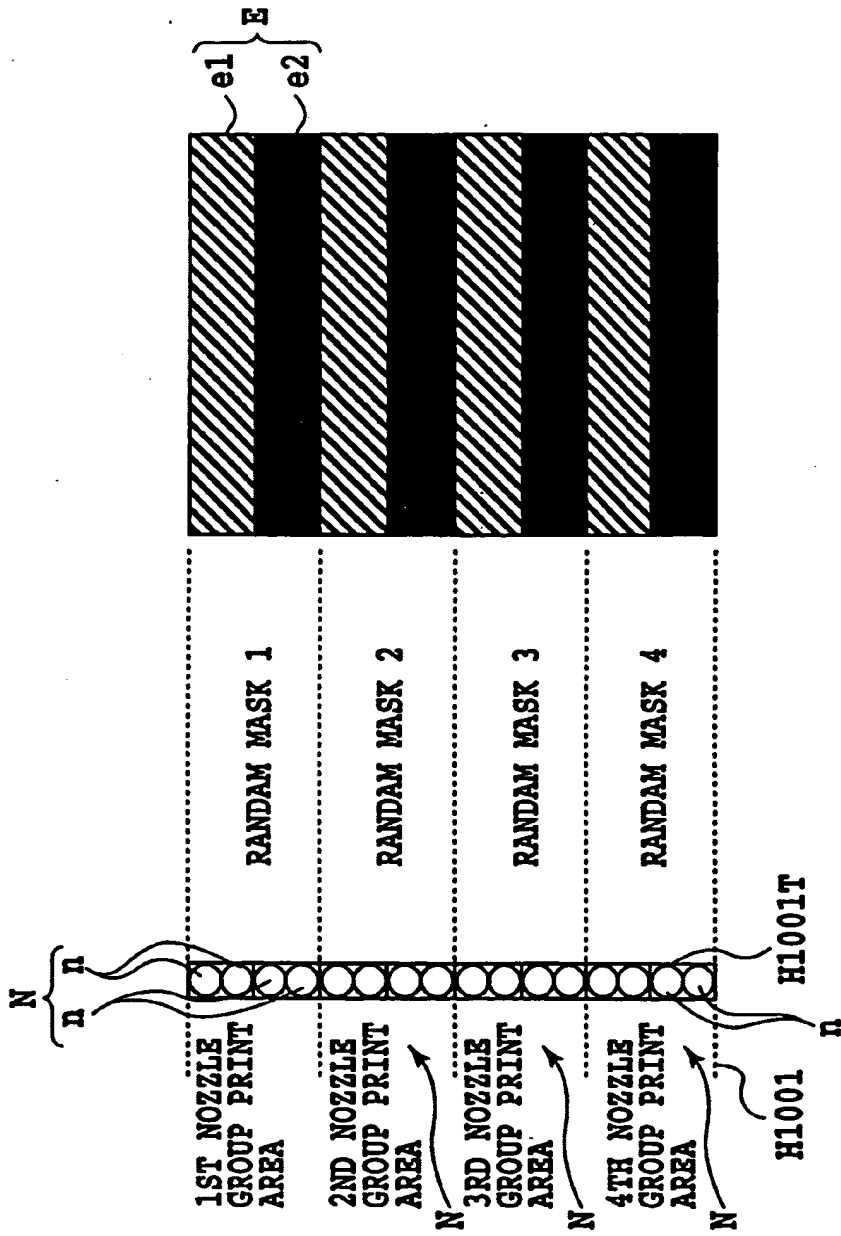


FIG.16



Replacement Sheet

n 1ST NOZZLE GROUP PRINT AREA	25.0%	6.25%	e1
	25.0%	31.25%	e2
2ND NOZZLE GROUP PRINT AREA	25.0%	25%	e1
	25.0%	37.5%	e2
3RD NOZZLE GROUP PRINT AREA	25.0%	37.5%	e1
	25.0%	25%	e2
4TH NOZZLE GROUP PRINT AREA	25.0%	31.25%	e1
	25.0%	6.25%	e2
n H1001		H1001T	

FIG.17B

FIG.17A



Replacement Sheet

4-PASS PRINTING WITH 25% DUTY AT THE END NOZZLES

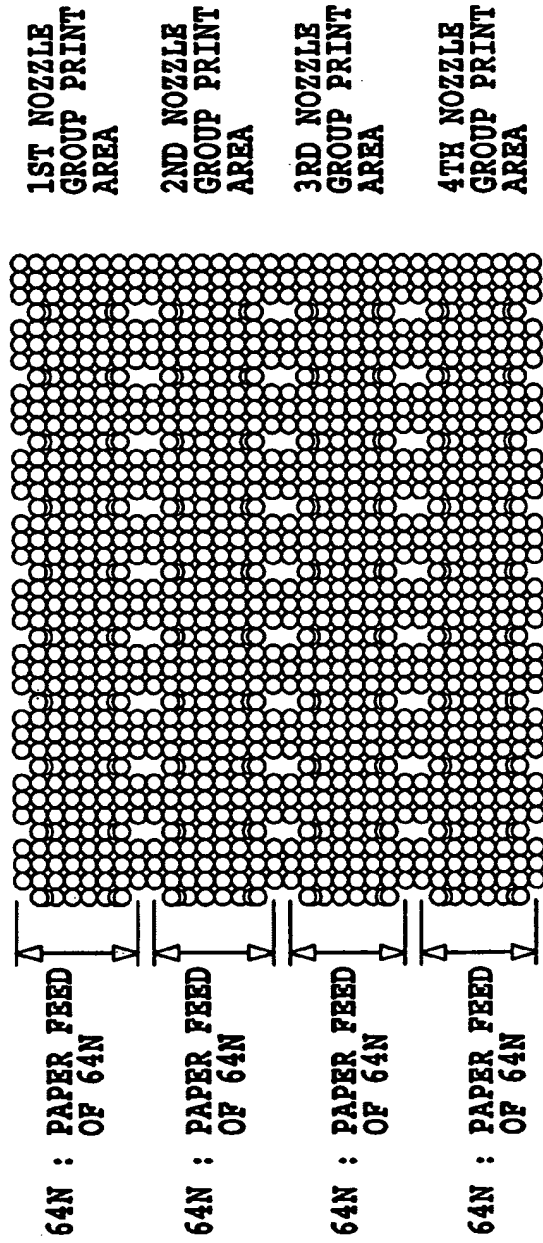


FIG.18

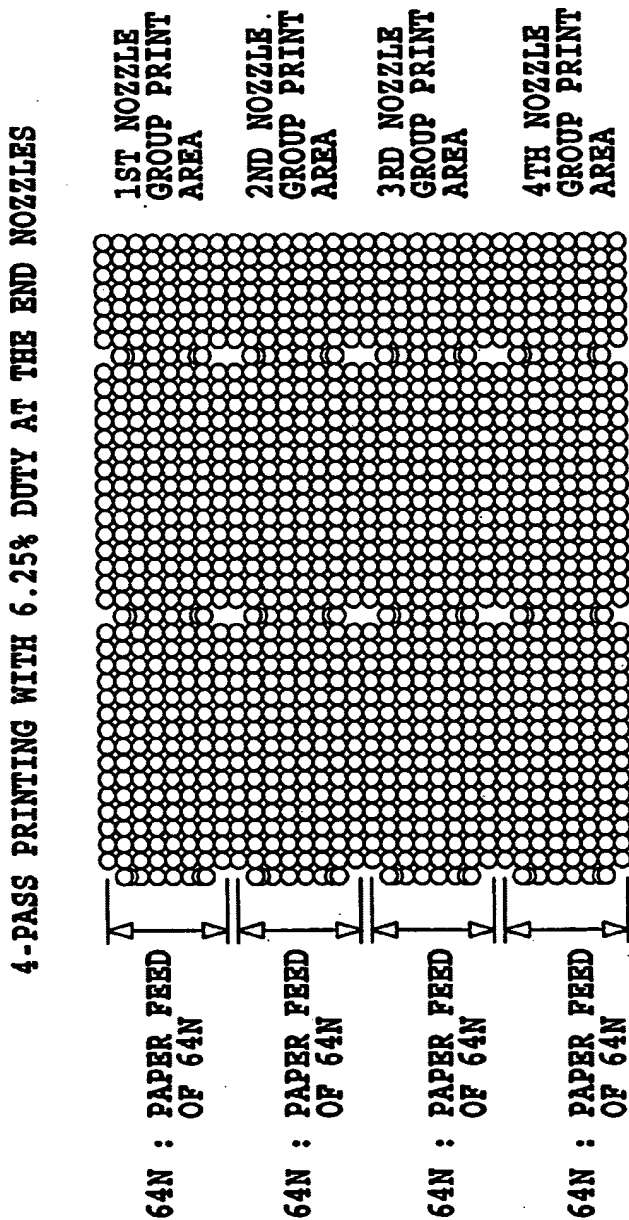
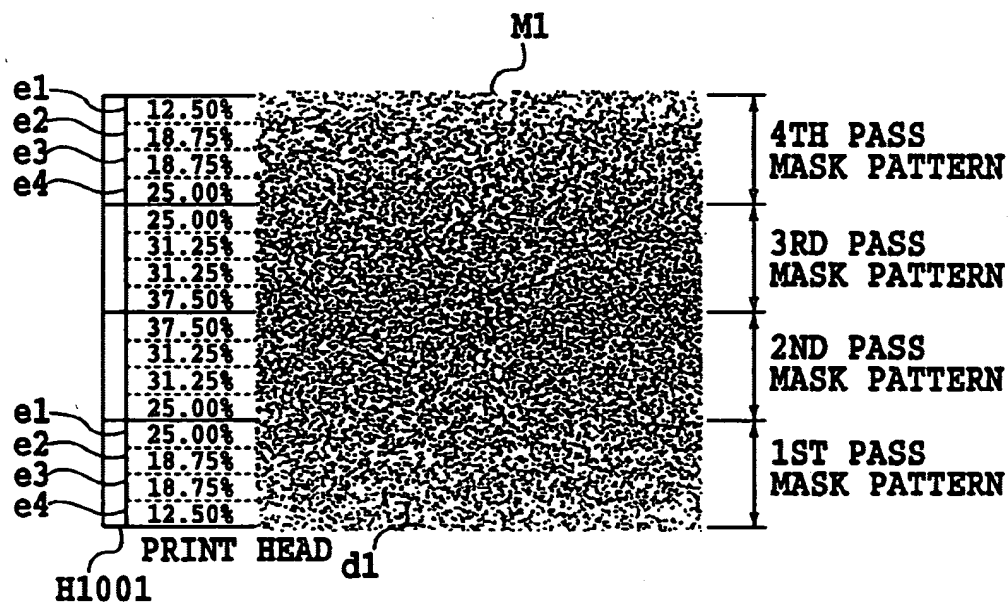
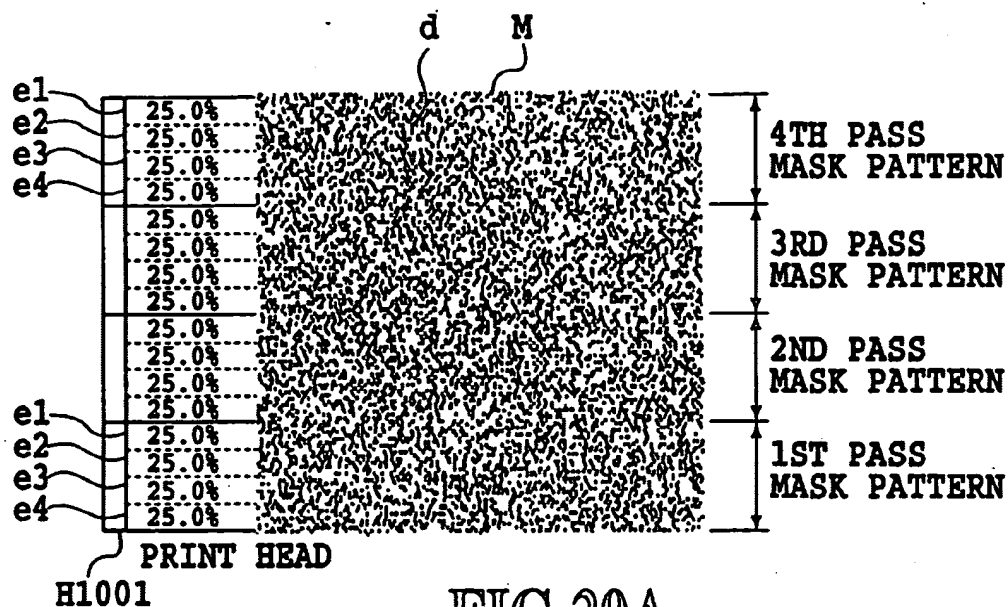


FIG.19



14

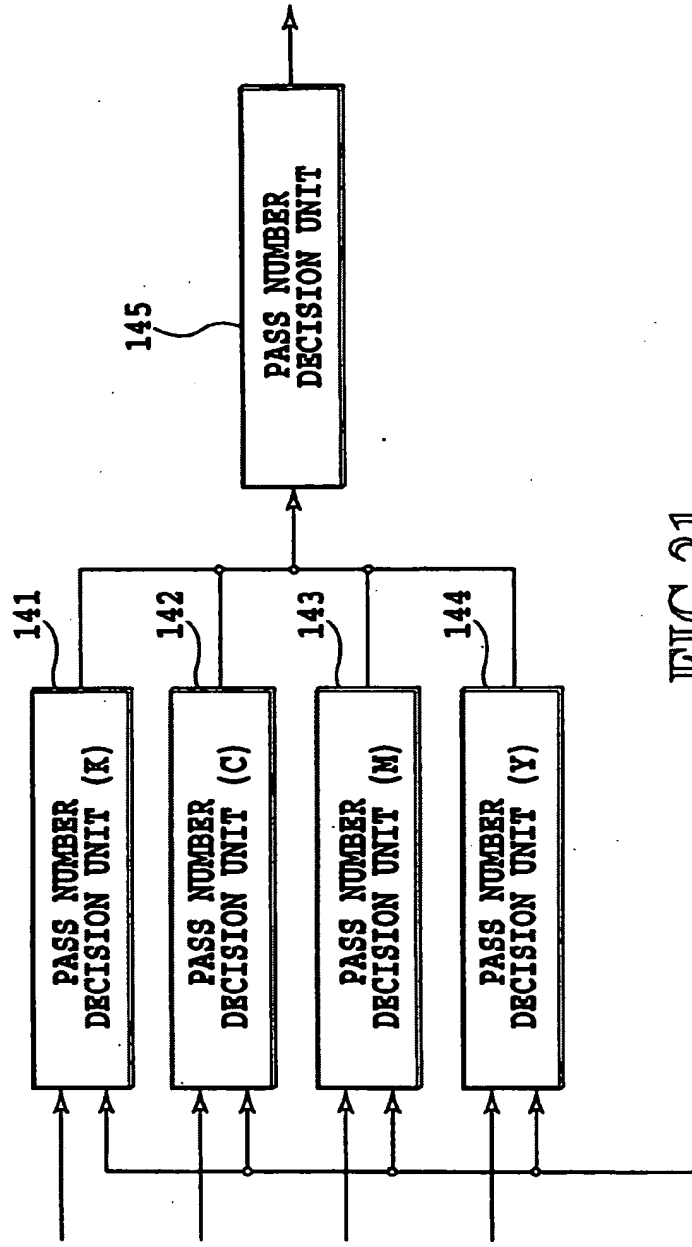


FIG.21

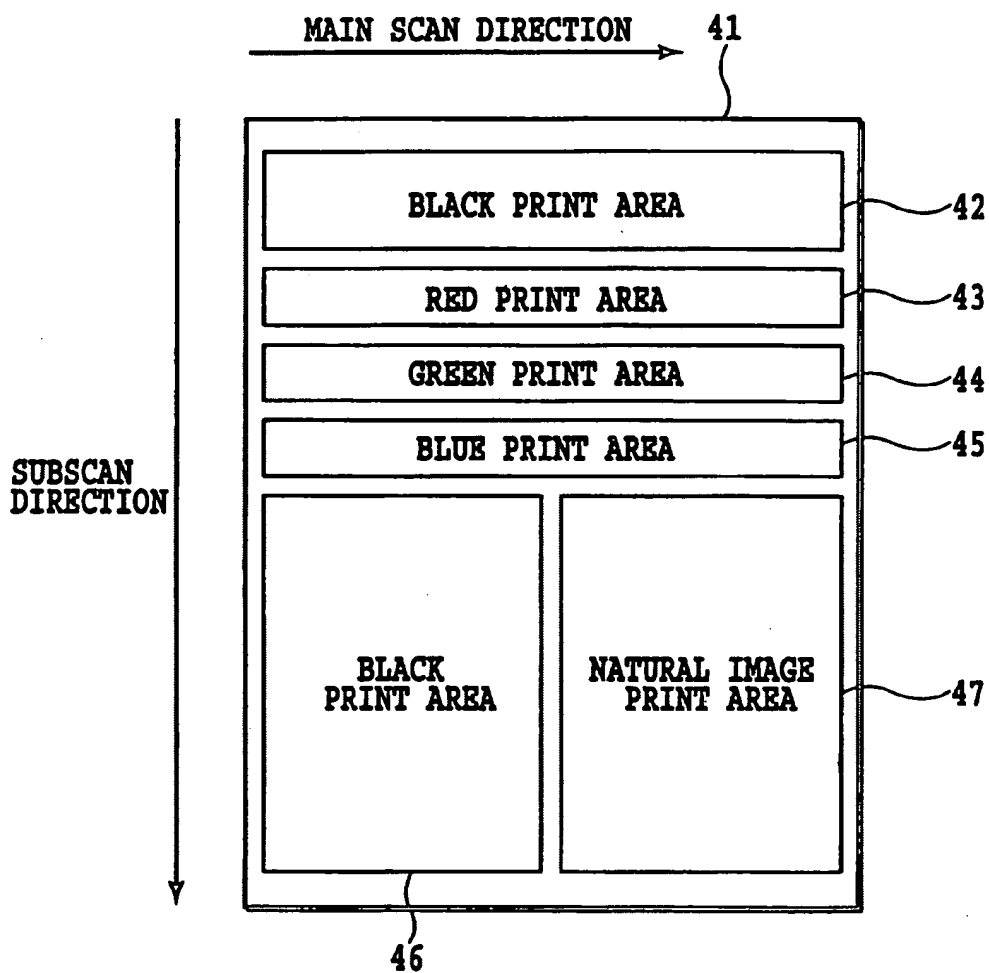


FIG.22

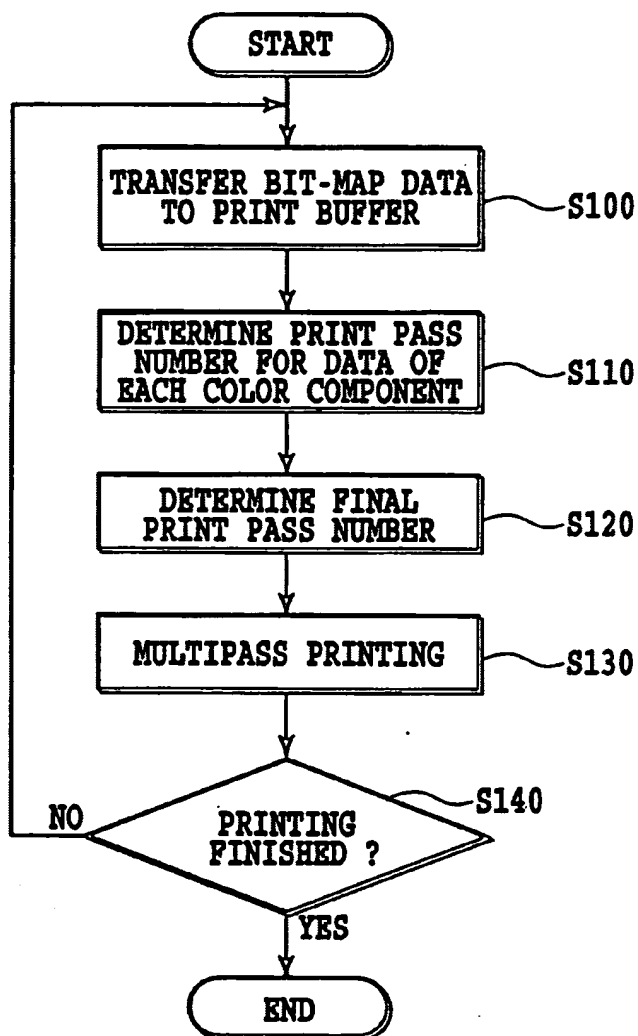


FIG.23

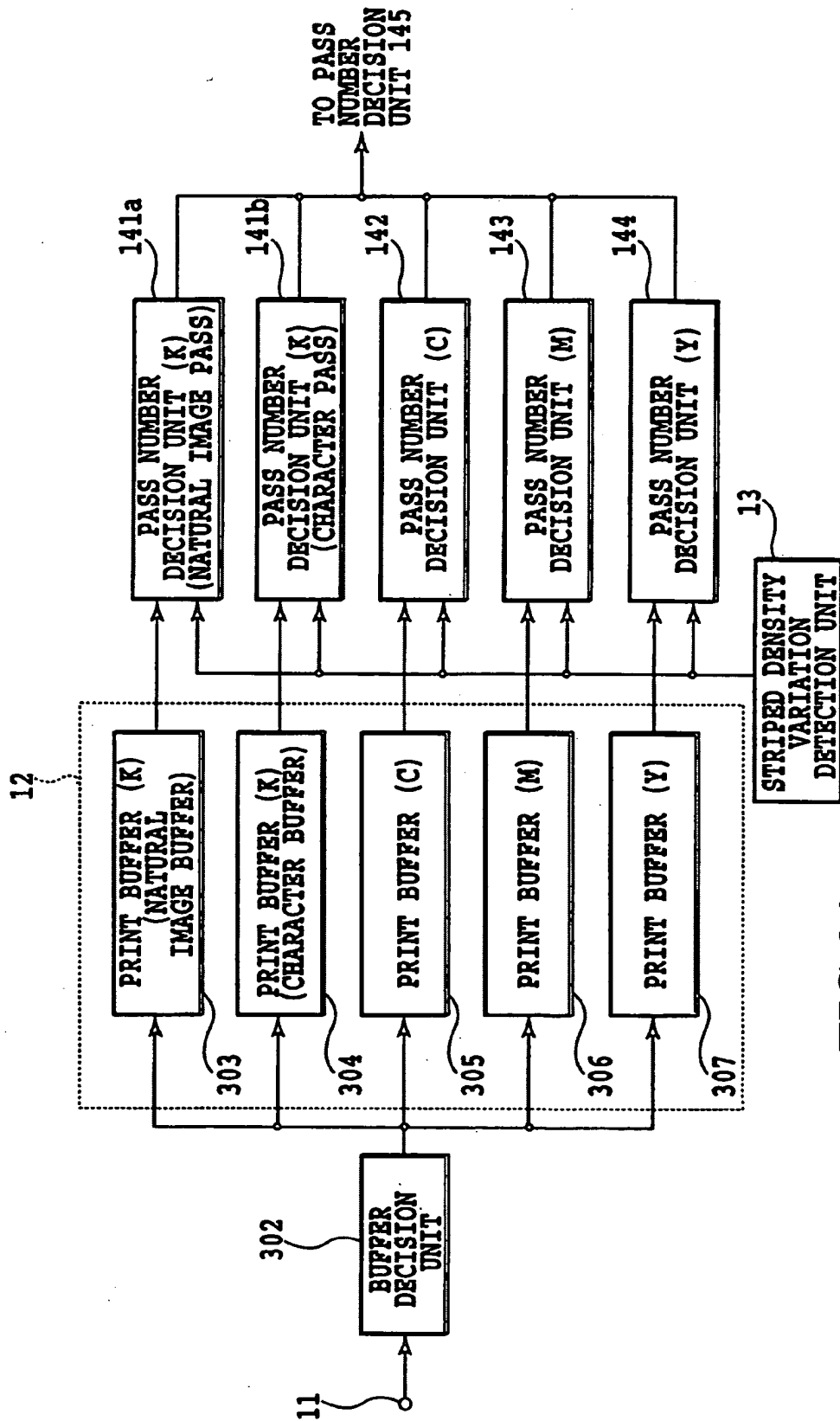


FIG. 24



● Replacement Sheet

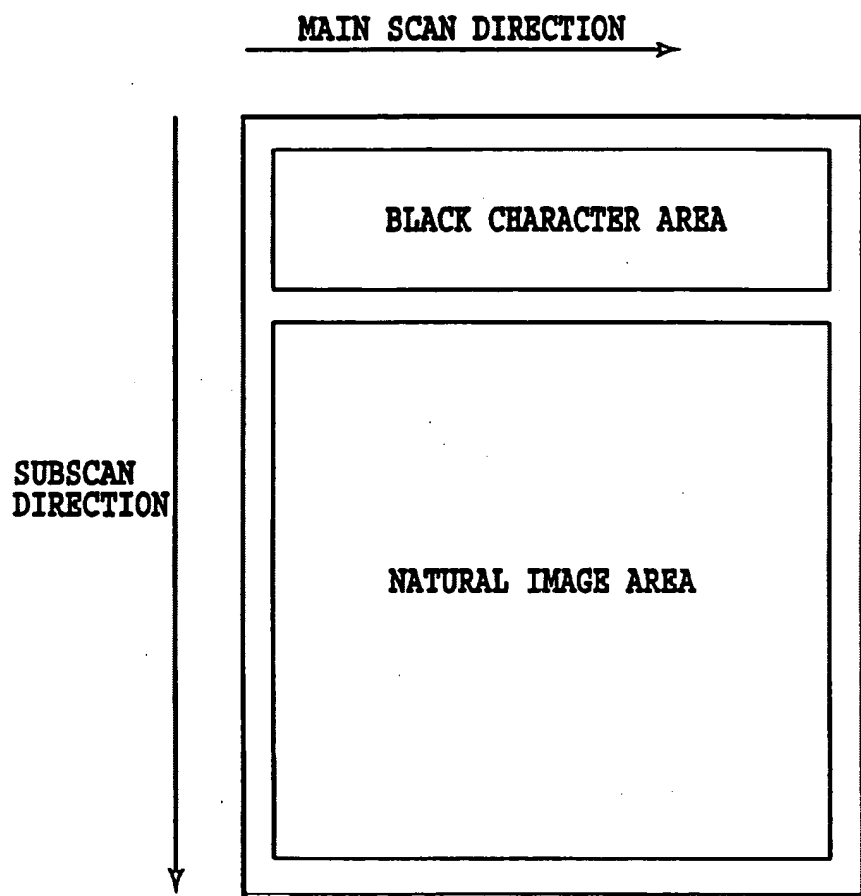


FIG.25

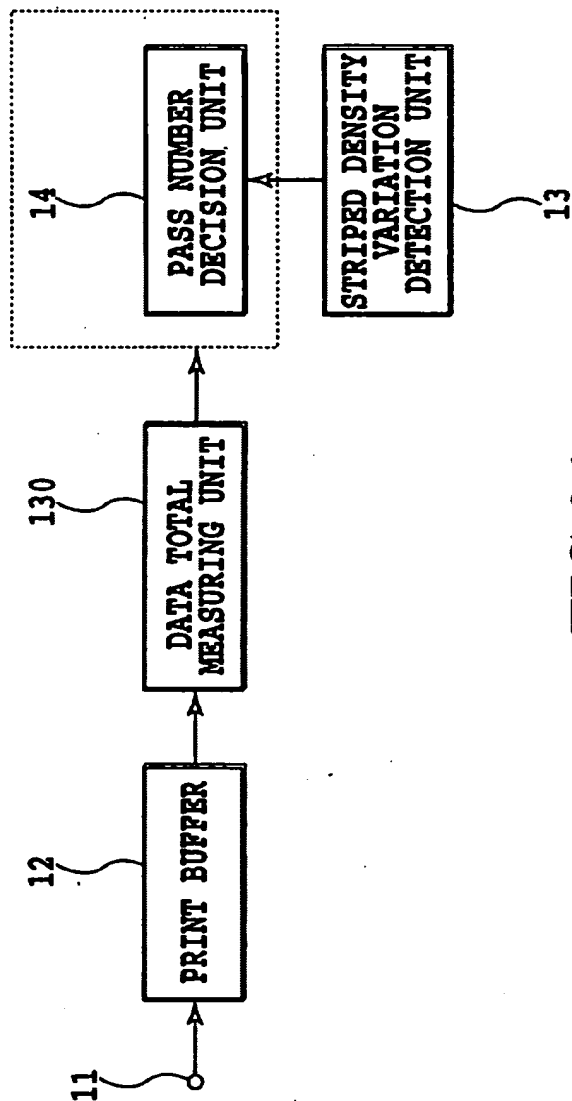


FIG. 26



Replacement Sheet

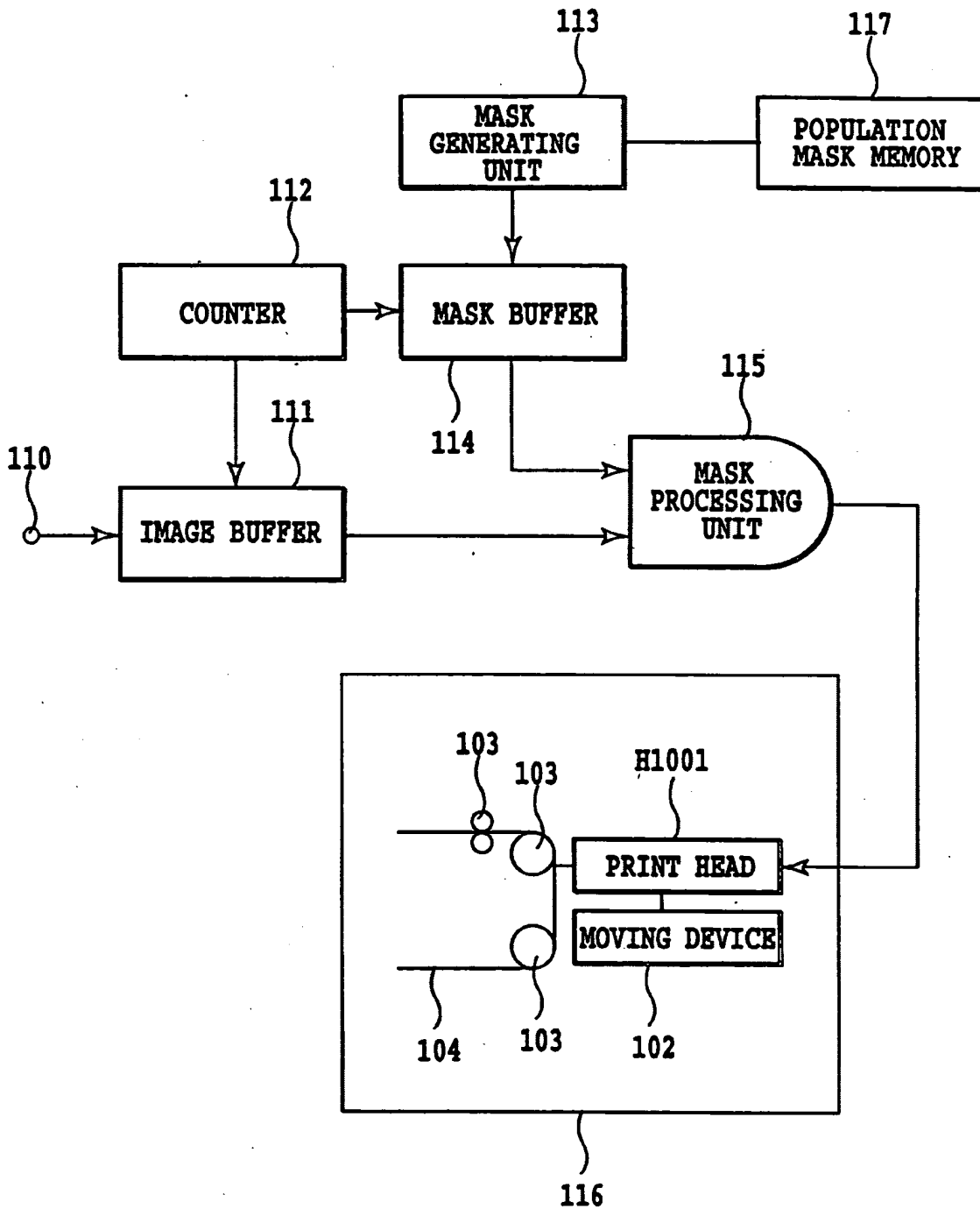


FIG.27

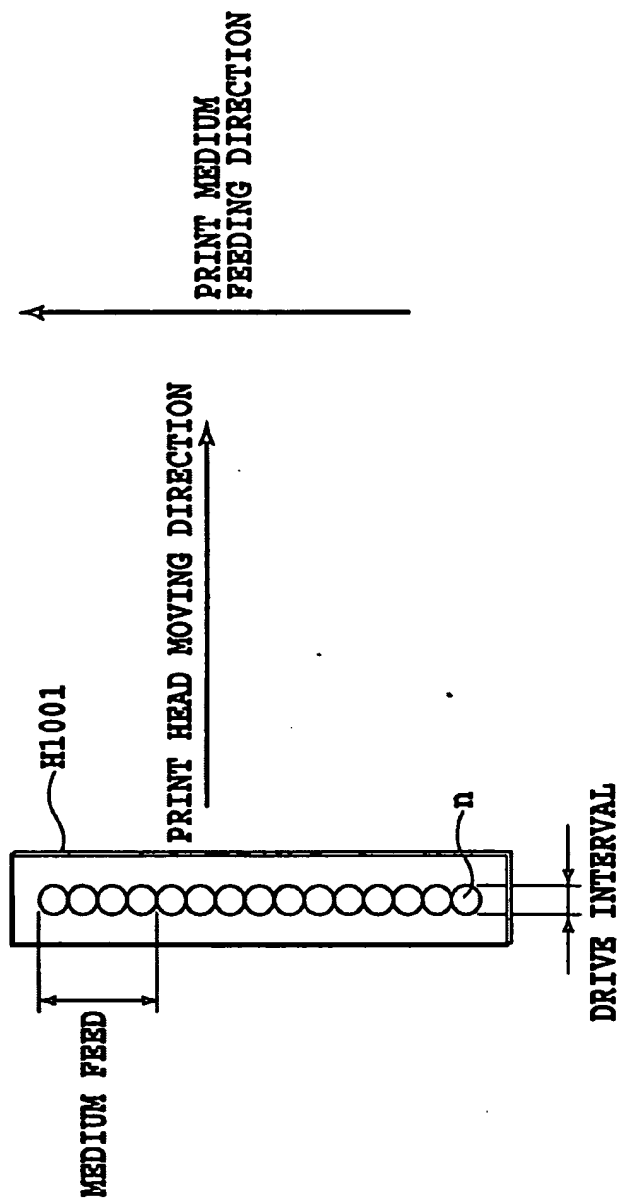


FIG. 28



Replacement Sheet

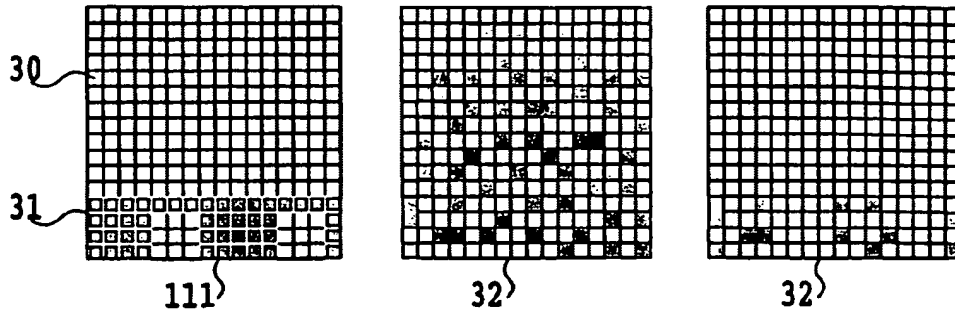


FIG. 29A

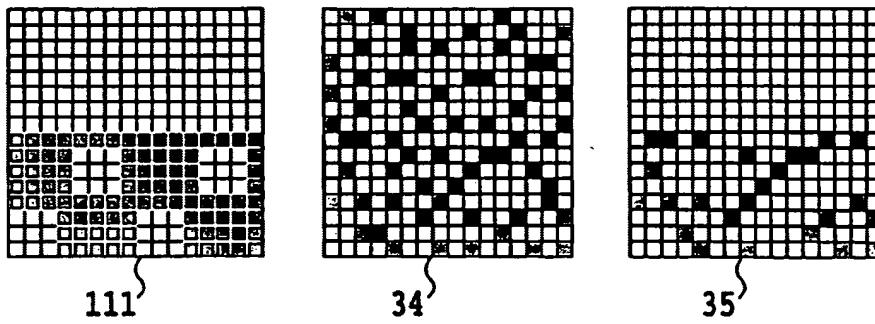


FIG. 29B

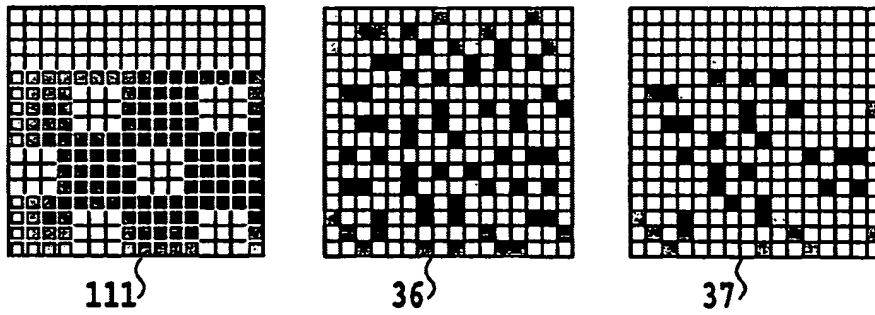


FIG. 29C

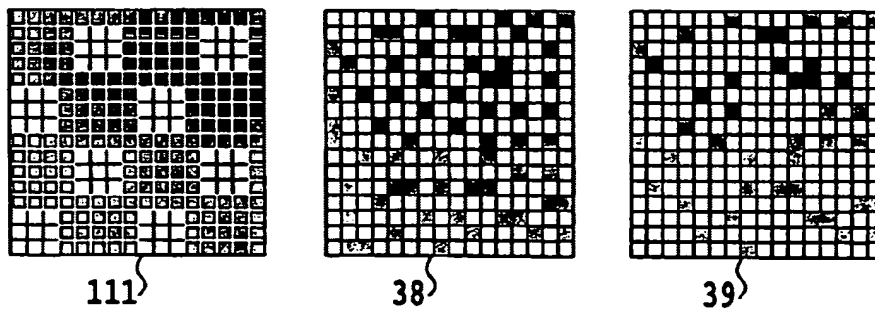


FIG. 29D

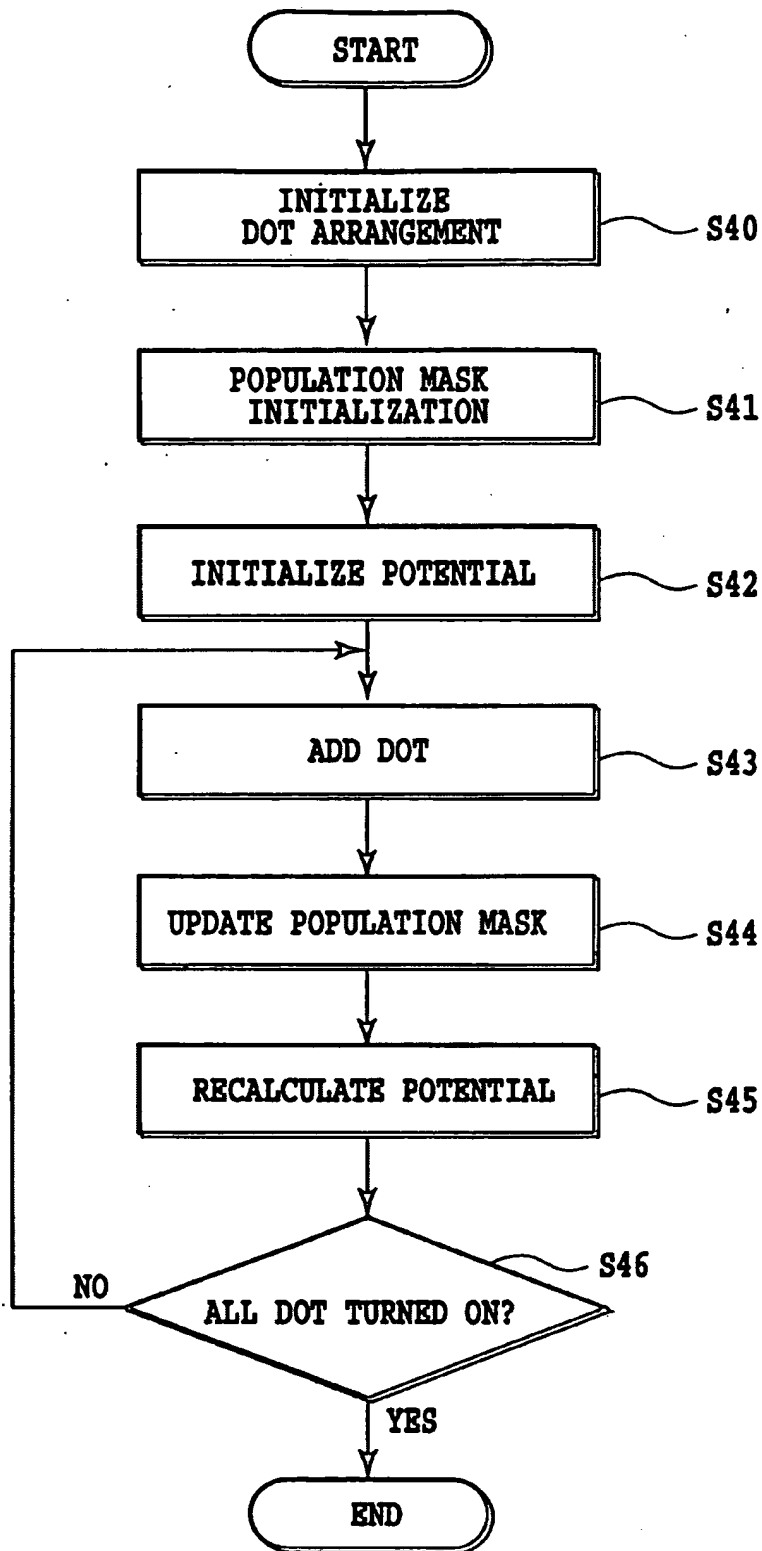


FIG 30



Replacement Sheet

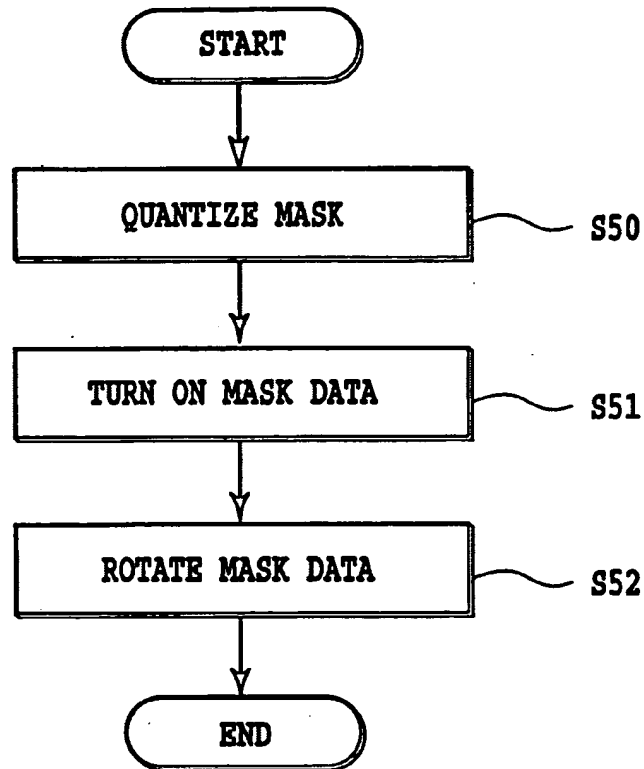


FIG.31

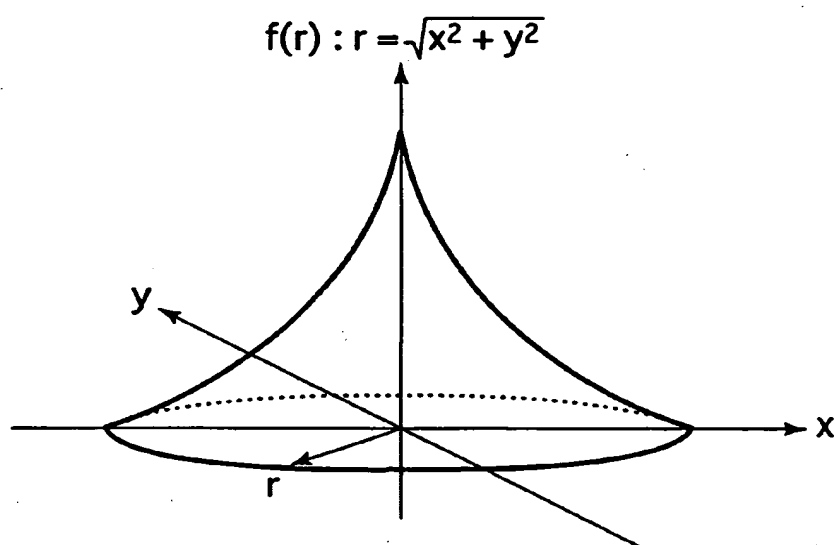


FIG.32

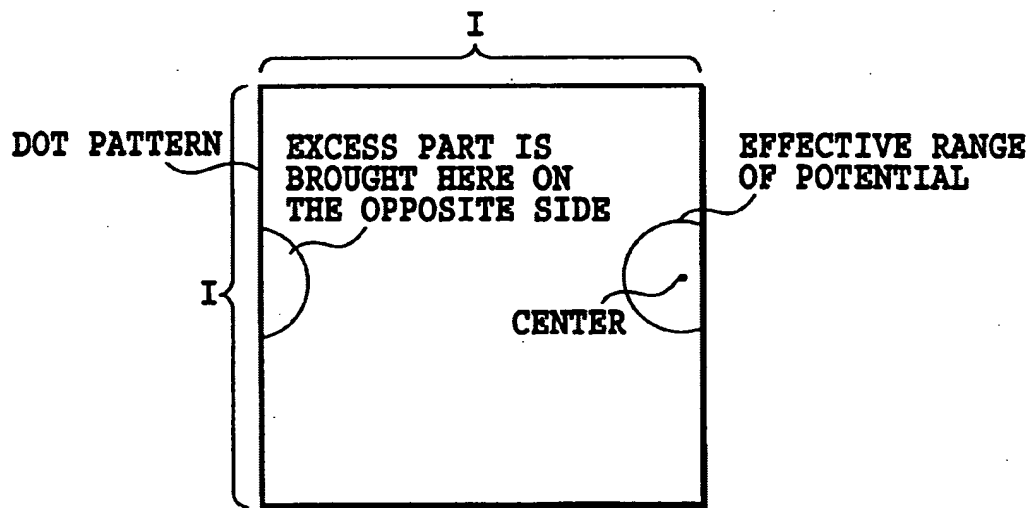


FIG.33

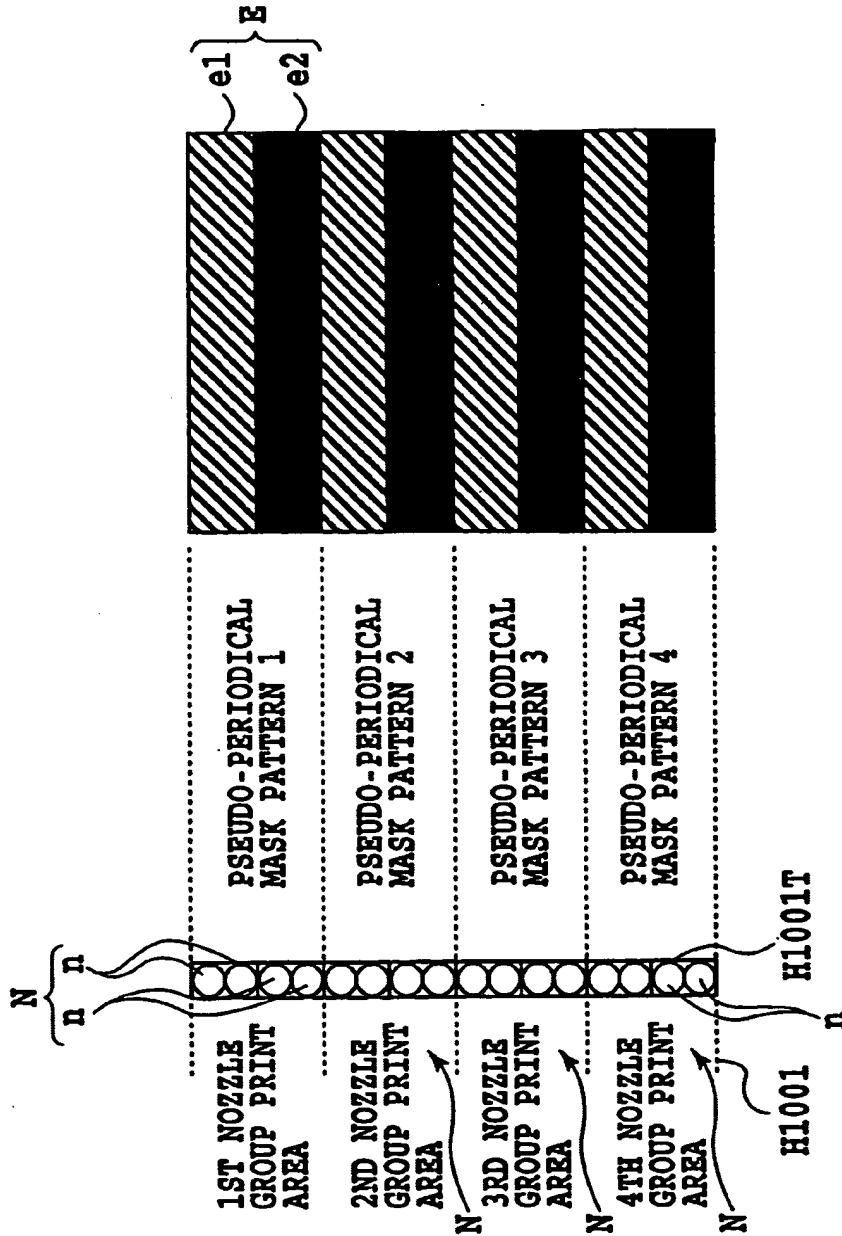


FIG.34

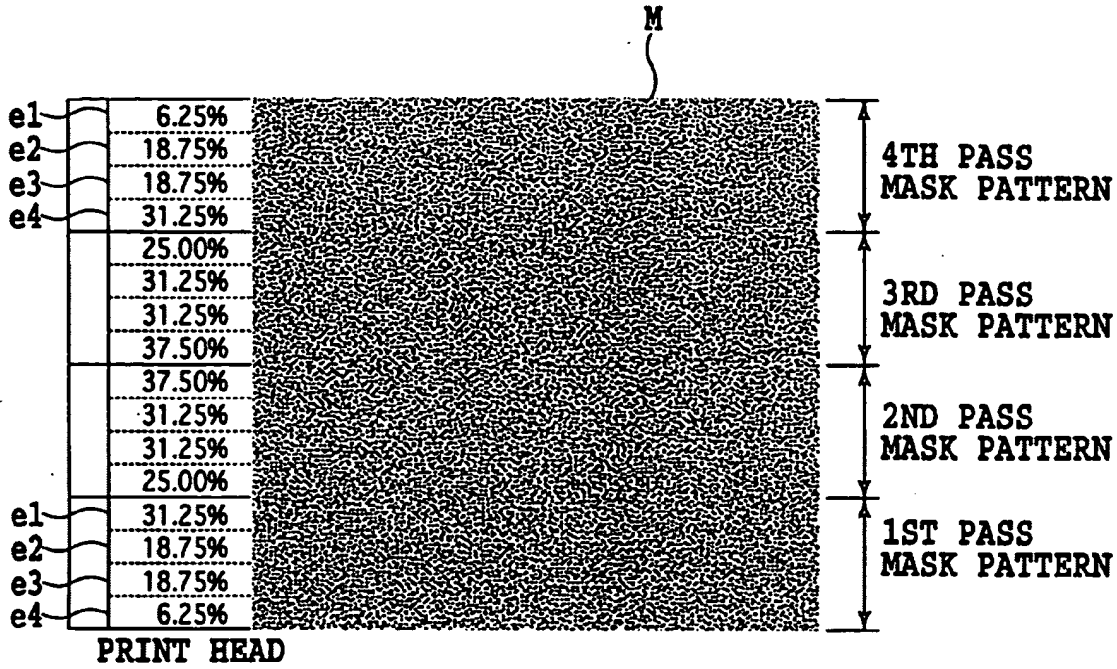


FIG. 35A

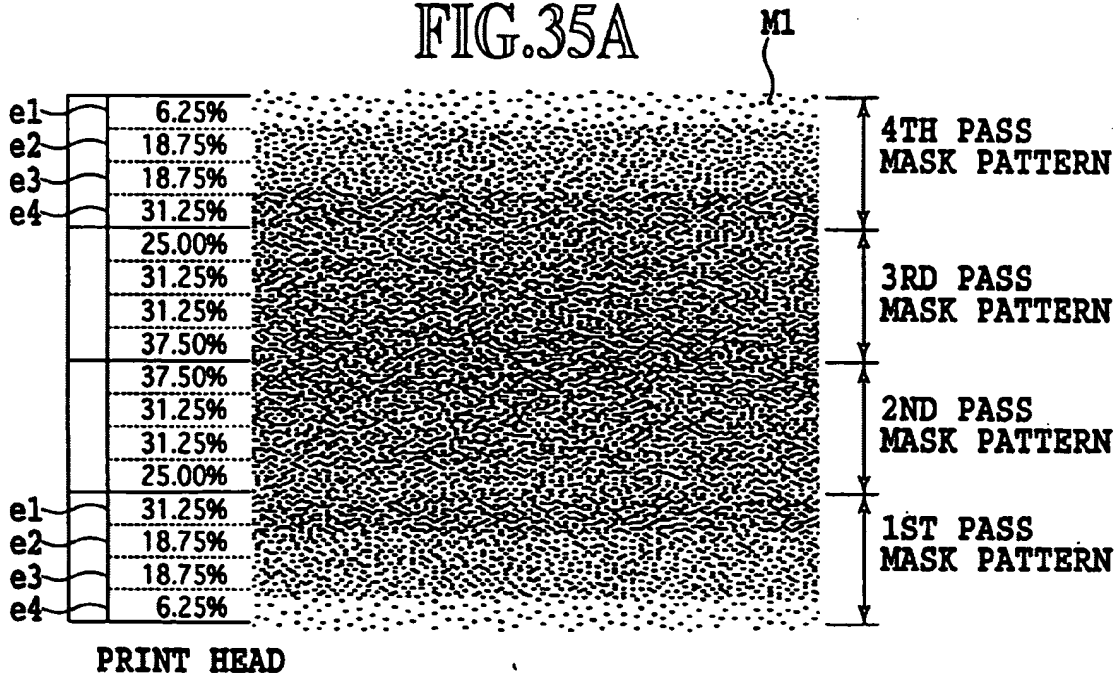


FIG. 35B

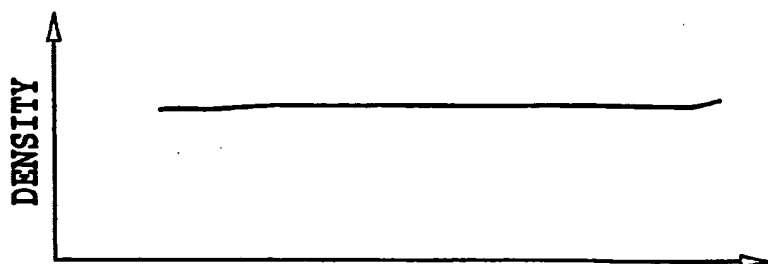


FIG.36C

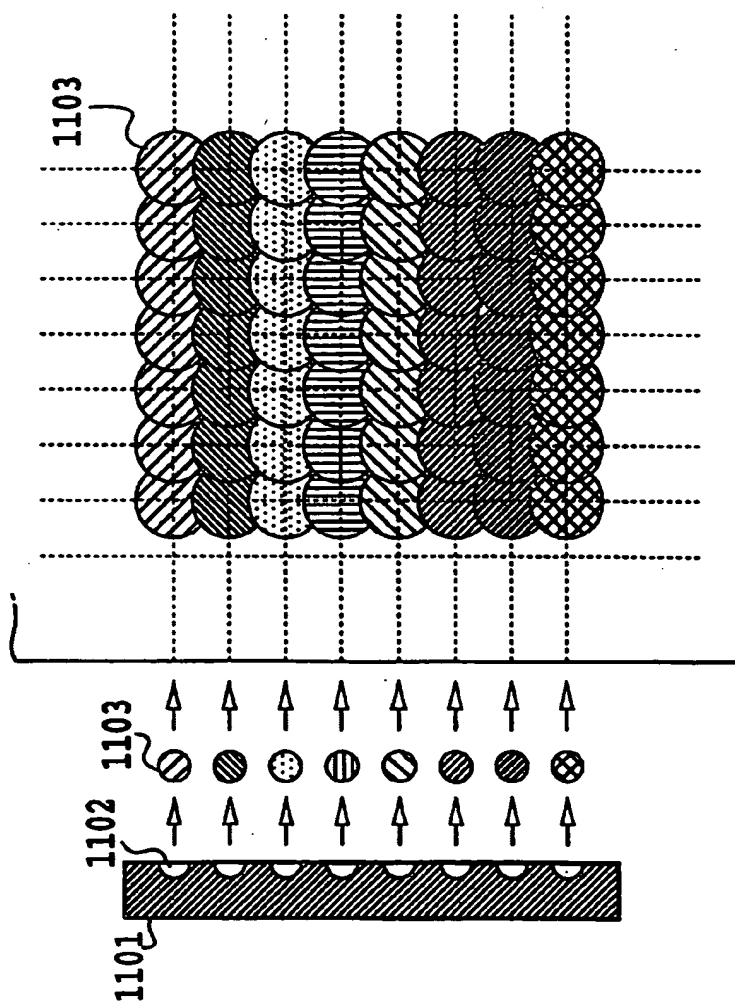


FIG.36B

FIG.36A

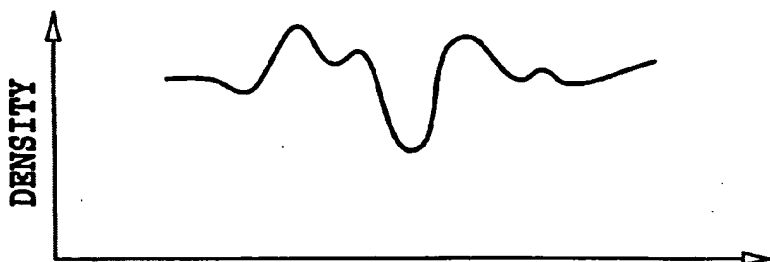


FIG.37C

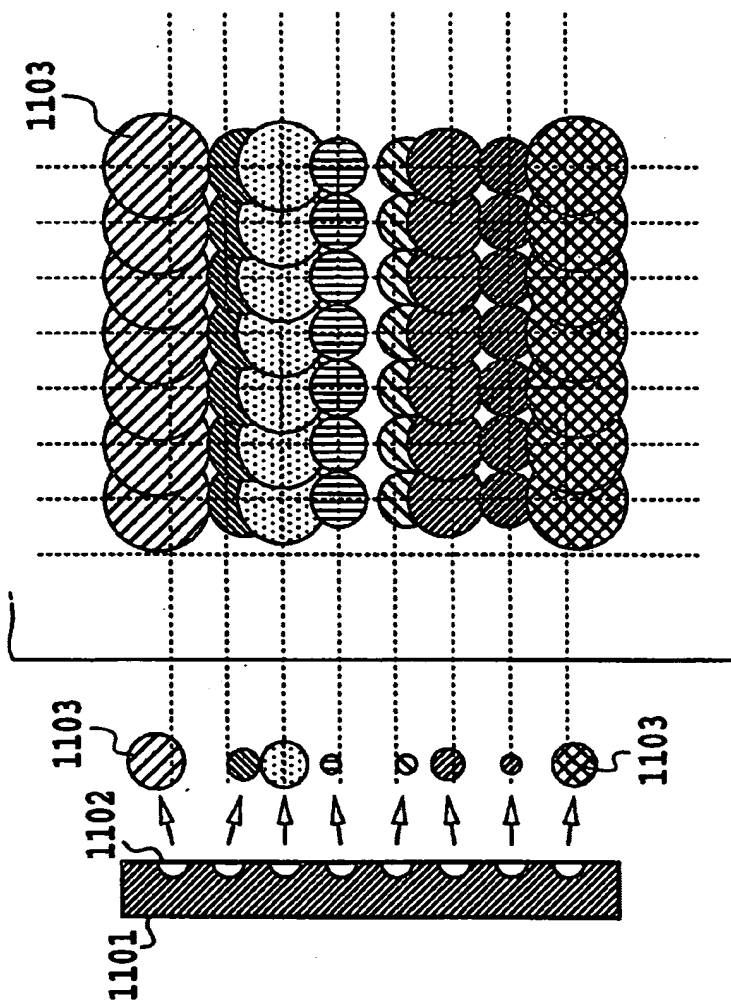


FIG.37B

FIG.37A

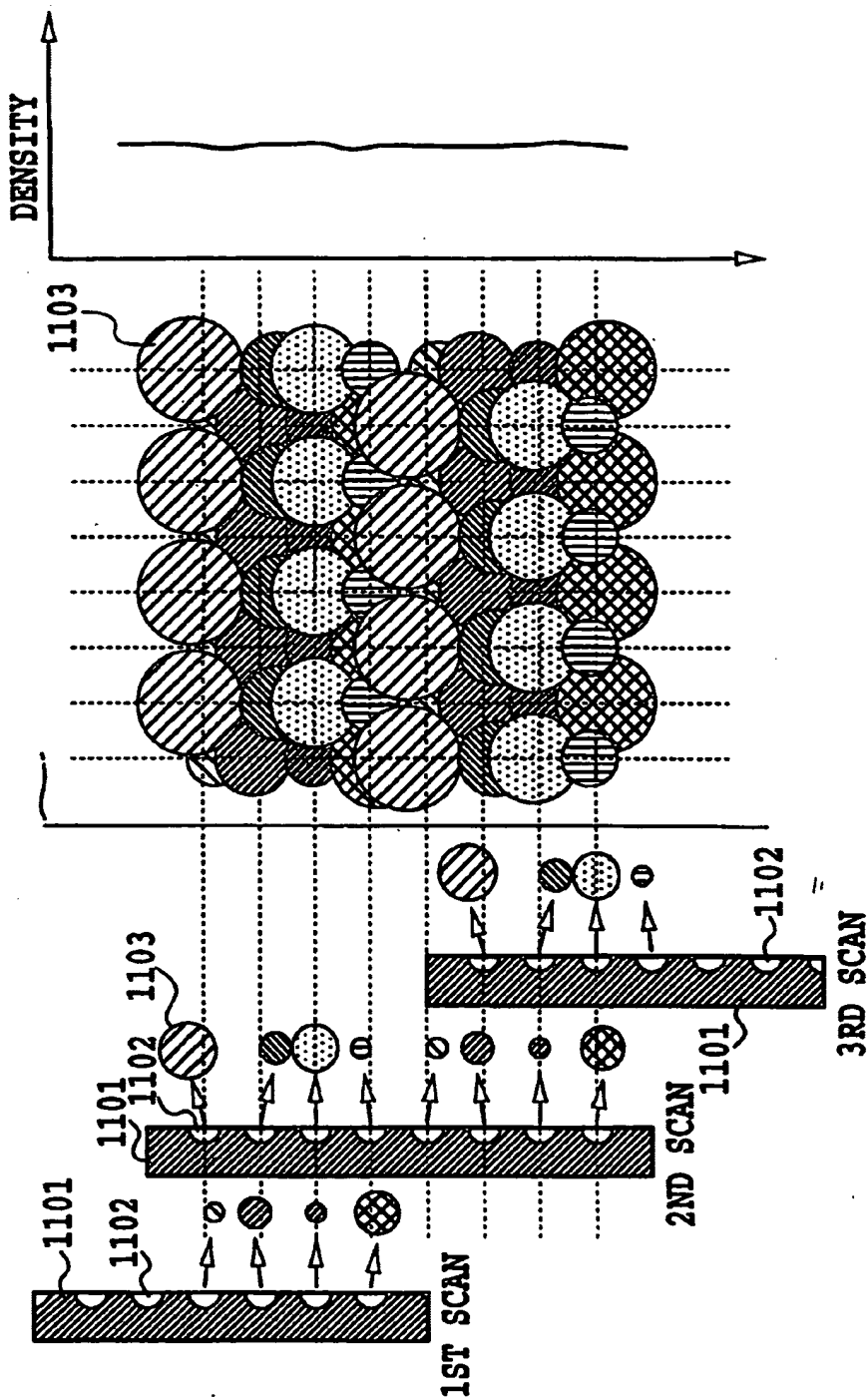


FIG.38C

FIG.38B

FIG.38A

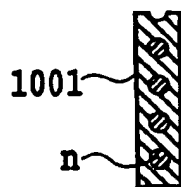


FIG.39A

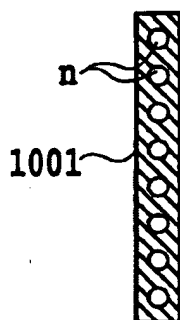
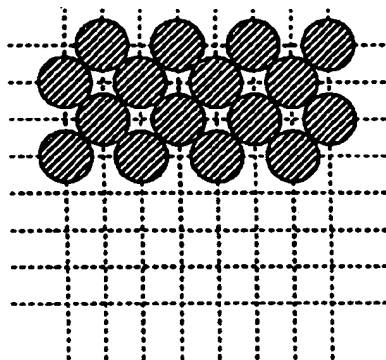


FIG.39B

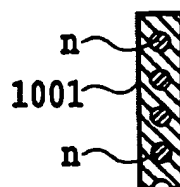
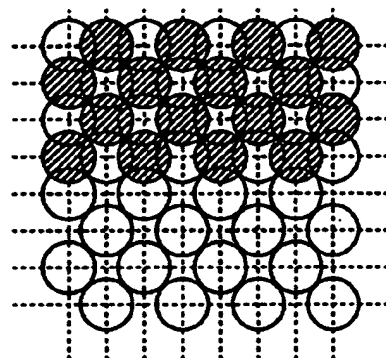
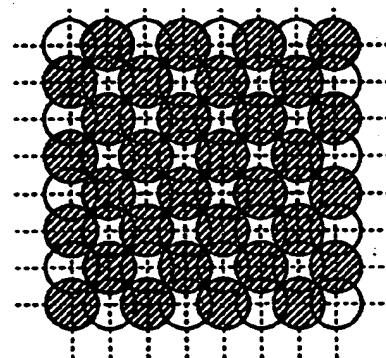


FIG.39C



STAGGER OR
 CHECKER PATTERN
 INVERTED STAGGER OR
 CHECKER PATTERN



Replacement Sheet

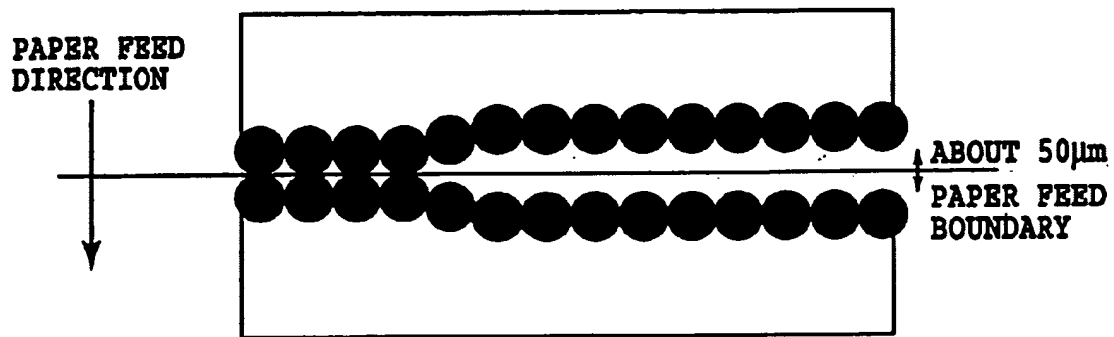


FIG.40



Replacement Sheet

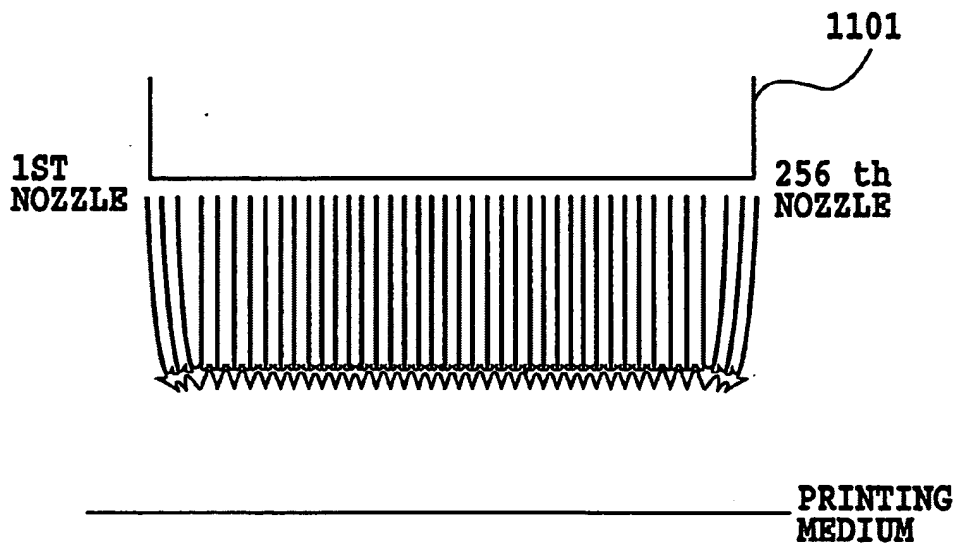


FIG.41